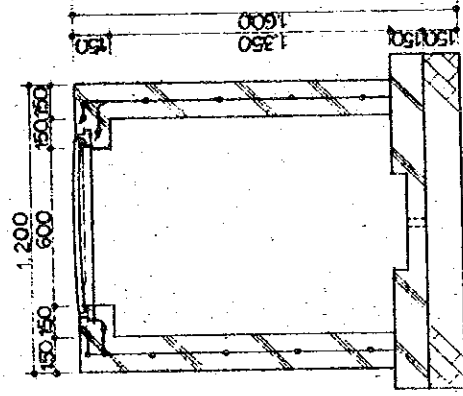
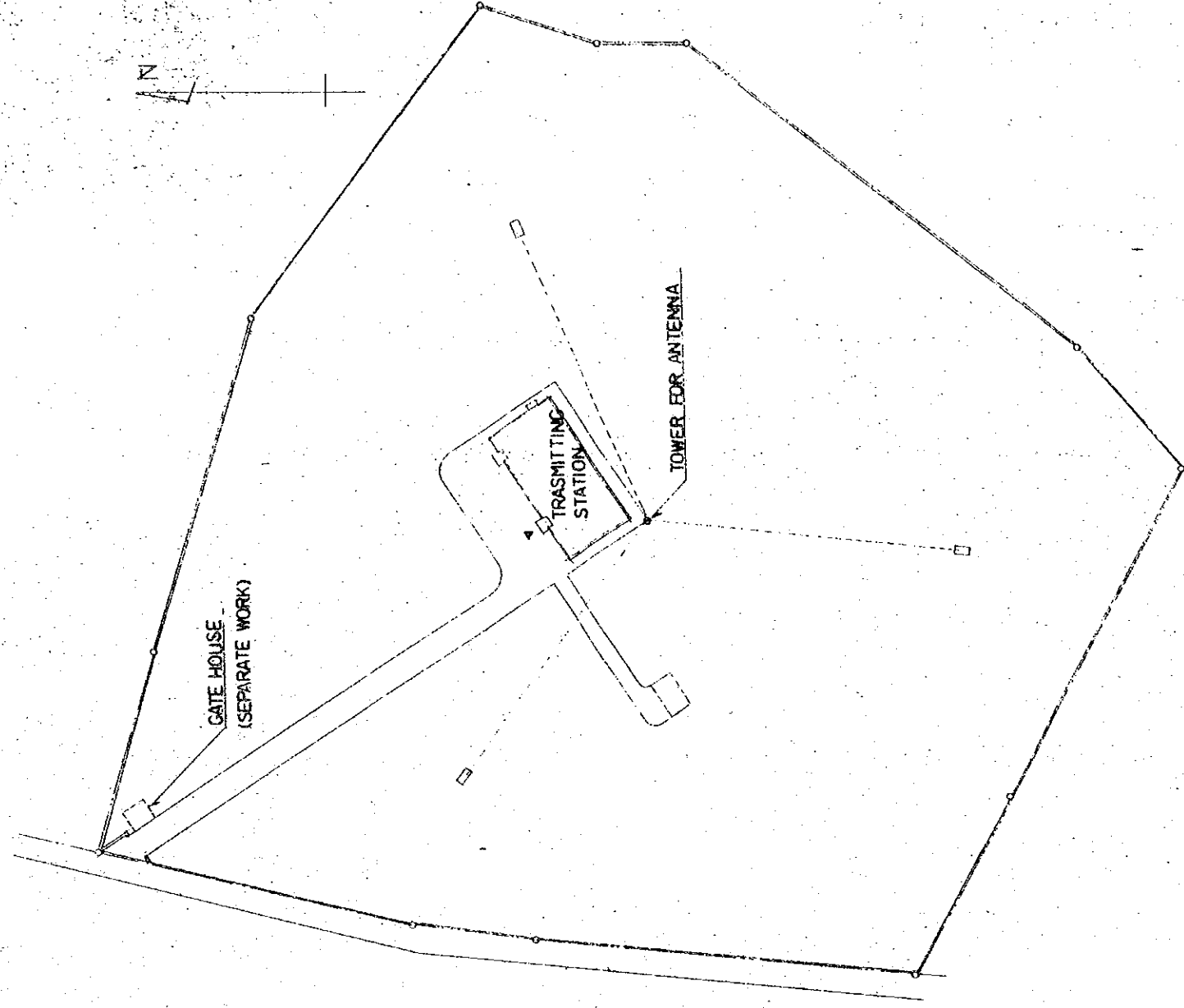


DETAIL OF WATER TANK FOR ENGINE DUMMY C. (1:30)

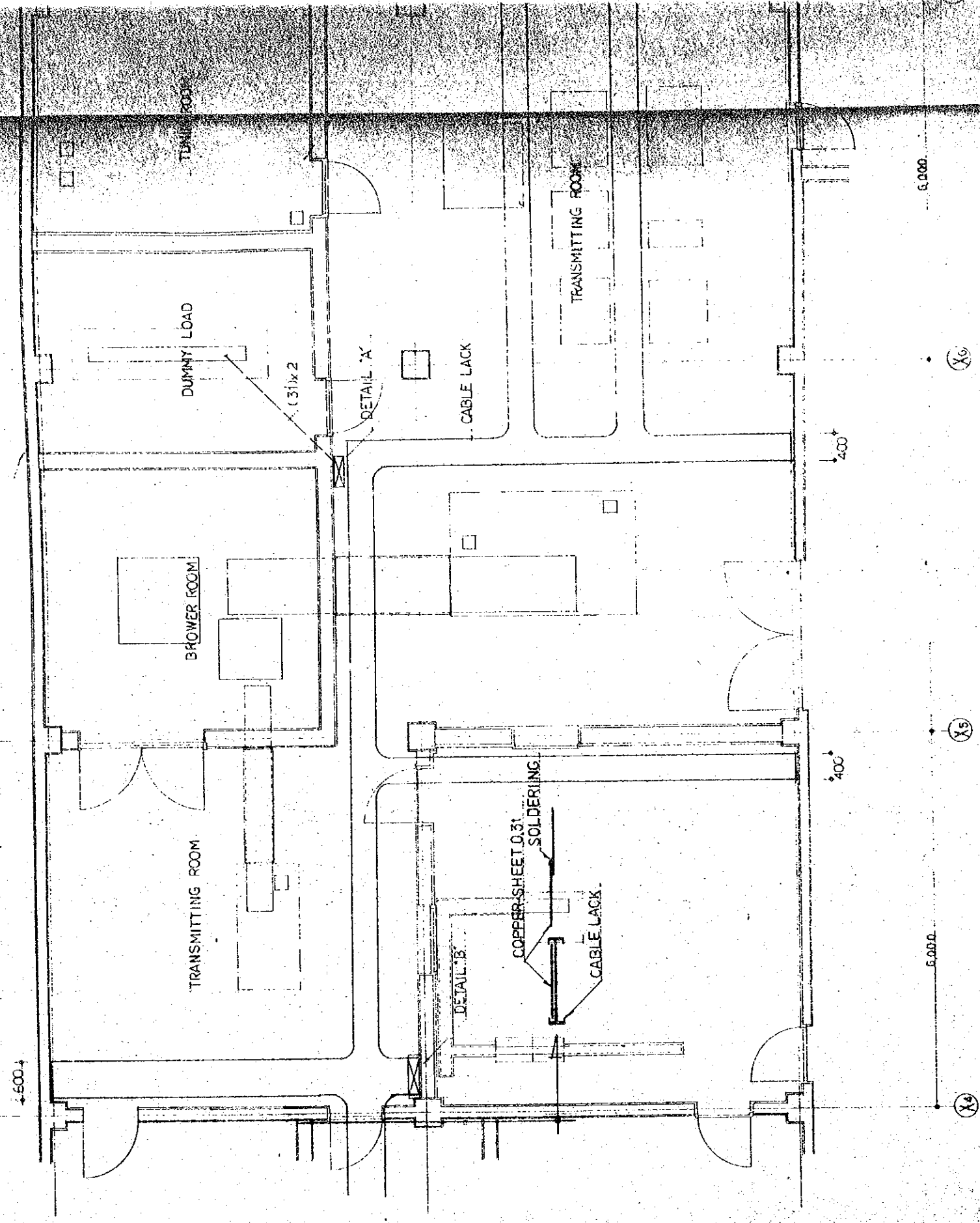


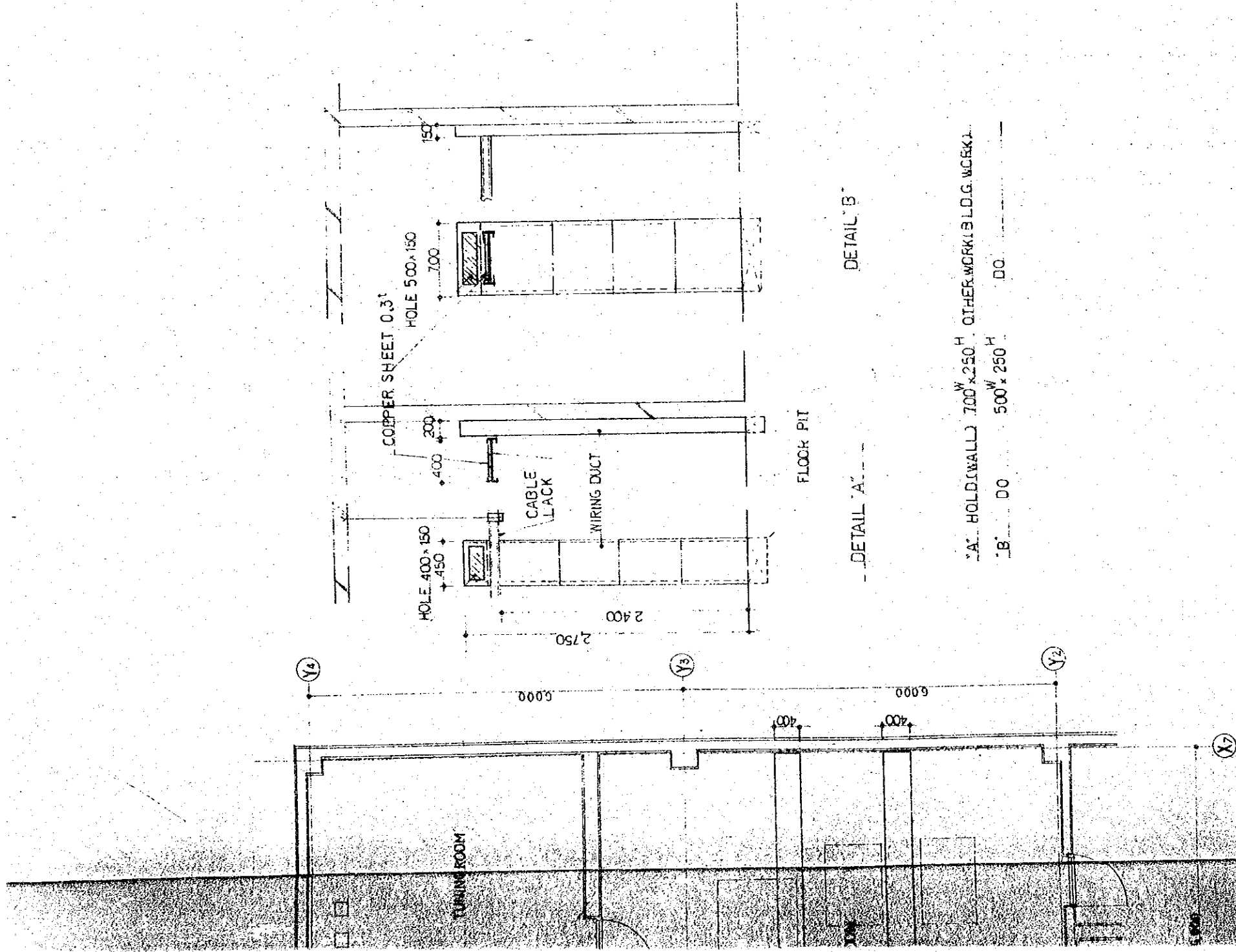
DETAIL OF MANHOLE (1:20)



SITE PLAN (1:1000)

THE ESTABLISHMENT PROGRAMME OF MEDIUM WAVE BROADCASTING NETWORK IN THE KINGDOM OF NEPAL		DRAWING NO. E-20
KATHMANDU TRANSMITTING STATION		DATE JAN 1961
TITLE OF DRAWING SITE PLAN		SCALE 1:1000



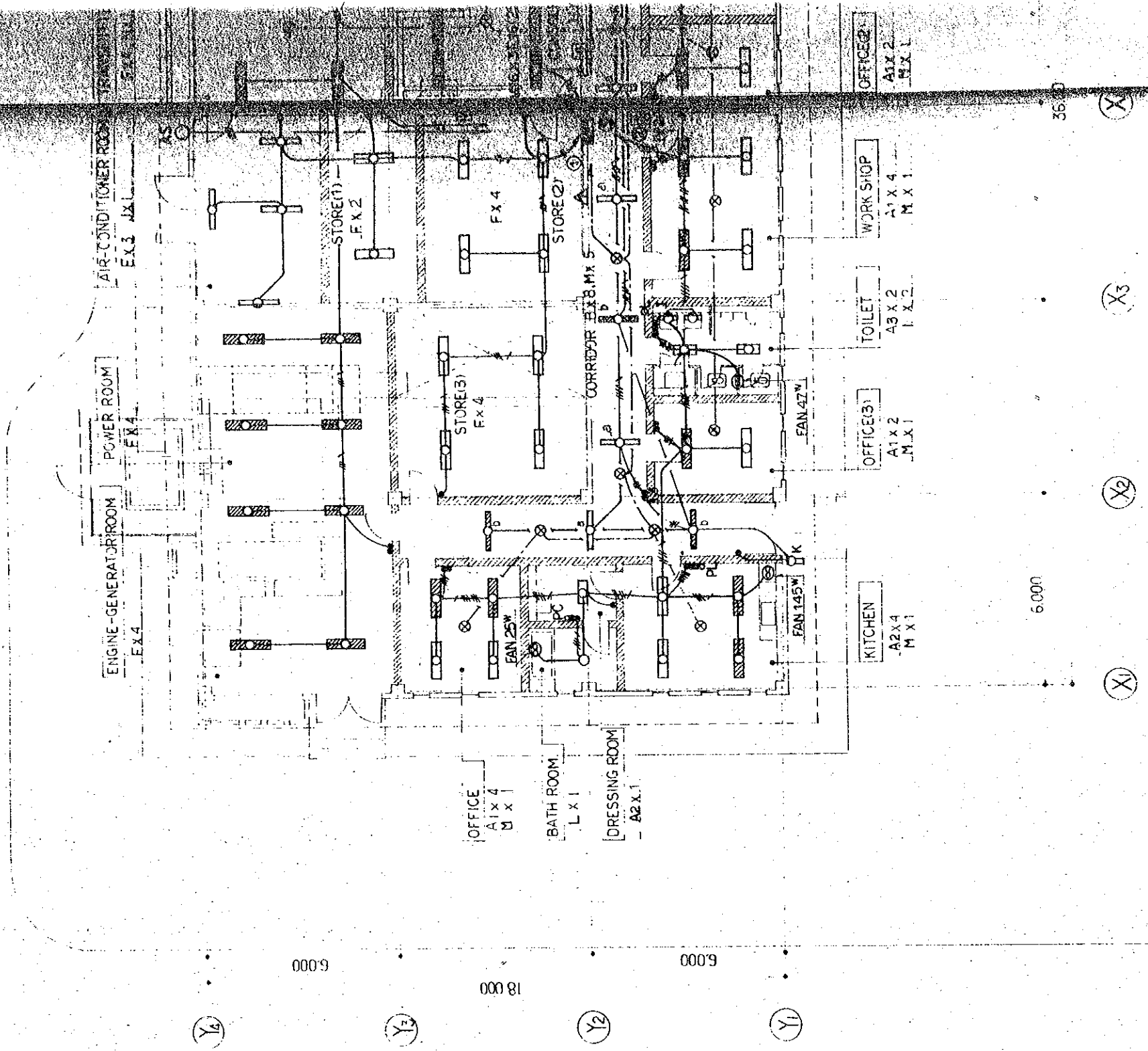


DETAIL 'B'

DETAIL 'A'

'A' HOLD(WALL) 700^W x 250^H OTHER WORK(S) I.D.G. WORK(S)
 'B' DO 500^W x 250^H DO

THE ESTABLISHMENT PROGRAMME OF MEDIUM WAVE BROADCASTING NETWORK		DRAWING NO.	E-203
THE KINGDOM OF NEPAL		SCALE	1:50
KATHMANDU TRANSMITTING STATION		DATE	JNR 1981
TITLE OF DRAWING DETAIL OF CABLE RACK			



Y4

Y3

Y2

Y1

6000

18000

6000

6000

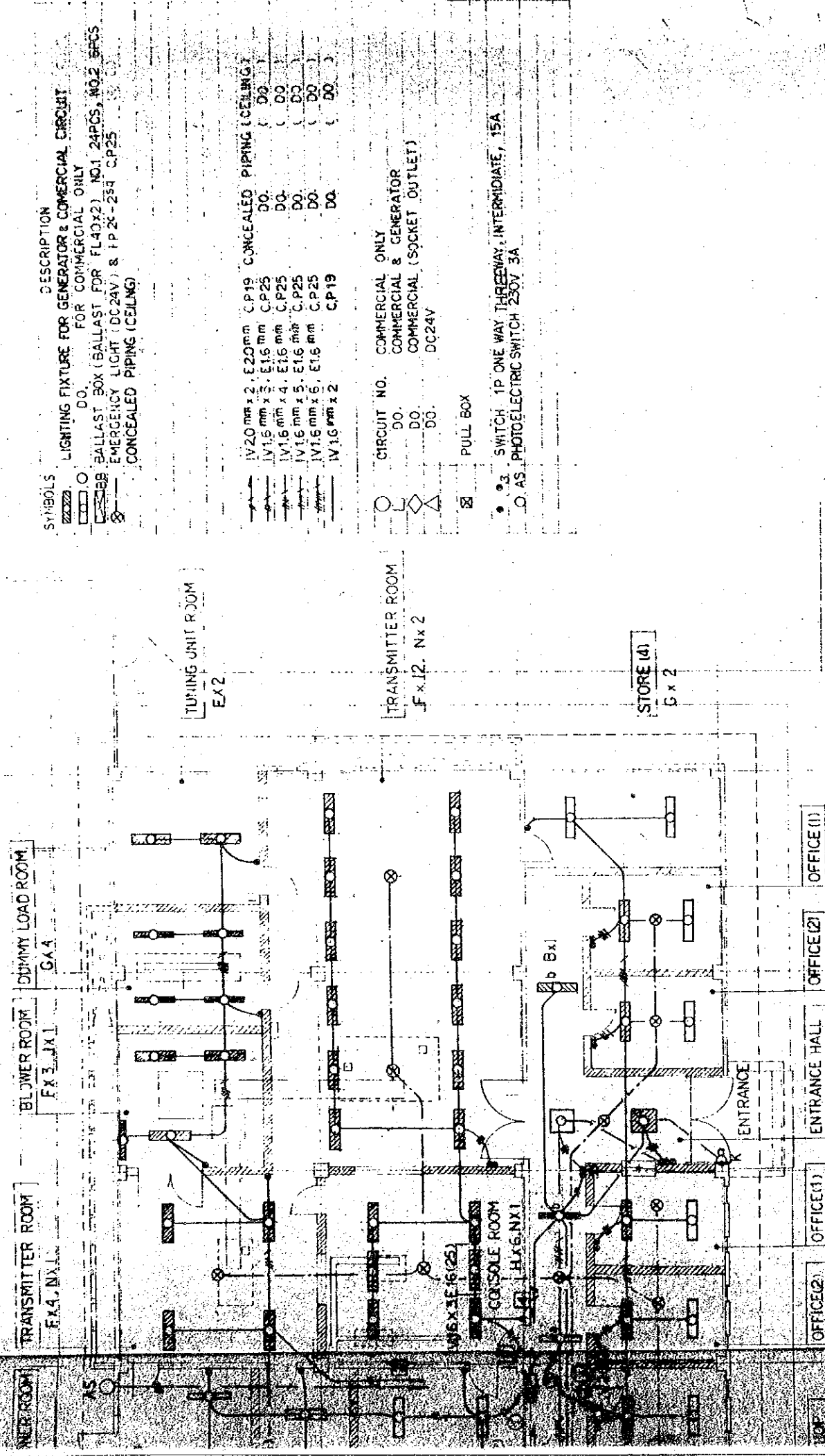
X1

X2

X3

X4

3600



SYMBOLS

DESCRIPTION

Lighting fixture for generator & commercial circuit for commercial only

Ballast box (ballast for FL40x2) NO.1, 24PCS, NO.2 8PCS

Emergency light (DC24V) & 1P2C-25A CP25

Concealed piping (ceiling)

IV20 mm x 2, E20mm CP19 CONCEALED PIPING (CEILING)

IV15 mm x 3, E15 mm CP25 DO

IV15 mm x 4, E15 mm CP25 DO

IV15 mm x 5, E15 mm CP25 DO

IV15 mm x 6, E15 mm CP25 DO

IV15 mm x 2 CP19 DO

CIRCUIT NO. COMMERCIAL ONLY

DO. COMMERCIAL & GENERATOR

DO. COMMERCIAL (SOCKET OUTLET)

DO. DC24V

PULL BOX

3. SWITCH 1P ONE WAY THREEWAY, INTERMEDIATE, 15A

AS. PHOTOELECTRIC SWITCH 230V 3A

TRANSMITTER ROOM
F x 4, N x 1

BLOWER ROOM
F x 3, J x 1

DUMMY LOAD ROOM
G x 4

TURBINE UNIT ROOM
EX 2

TRANSMITTER ROOM
F x 12, N x 2

STORE (4)
G x 2

OFFICE (1)
A1 x 2, M x 1

OFFICE (2)
A1 x 2, M x 1

ENTRANCE HALL
D x 2, M x 1

OFFICE (1)
A1 x 2, M x 1

OFFICE (2)
A1 x 2, M x 1

5,000

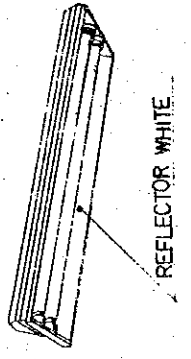
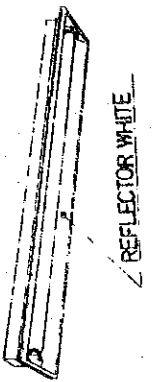

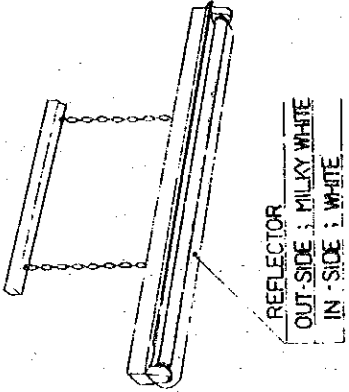
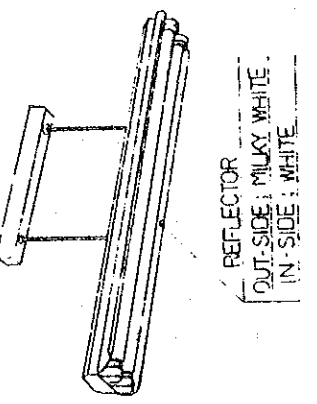
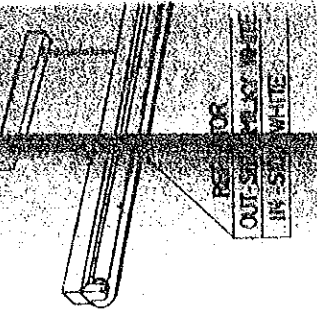
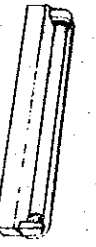
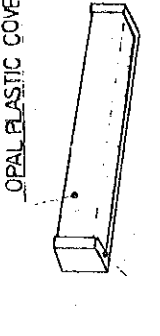
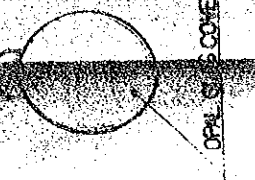
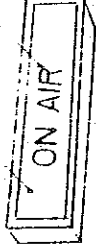
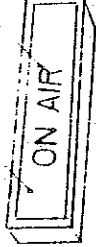
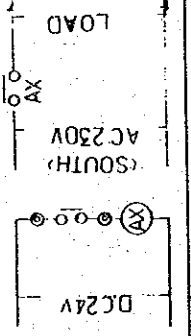
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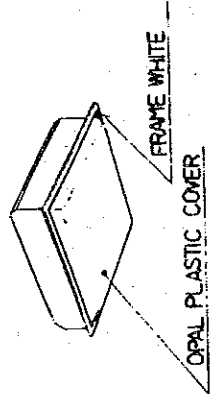
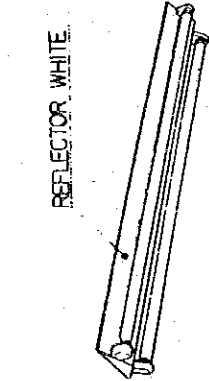
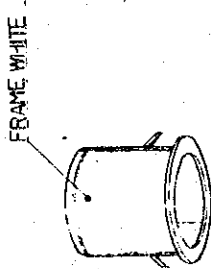


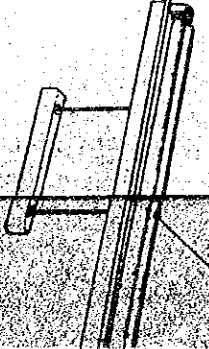
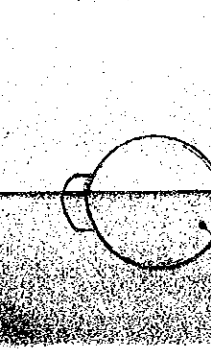
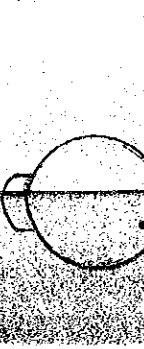
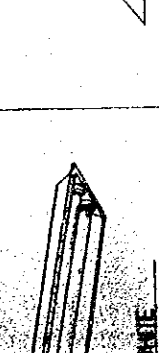
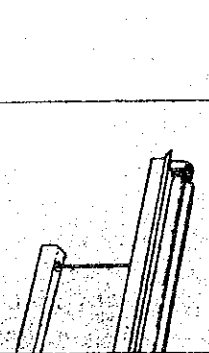
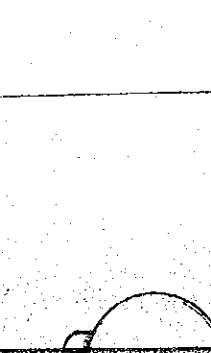

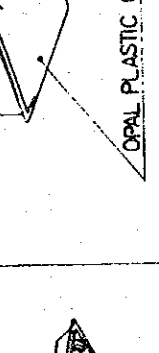
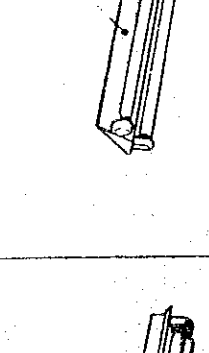
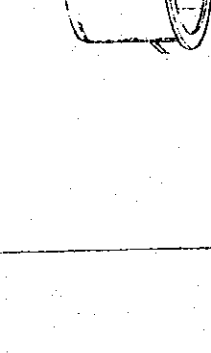

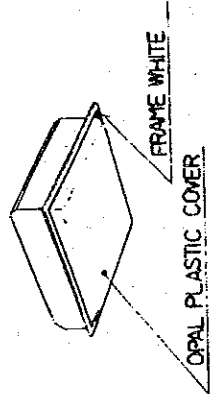
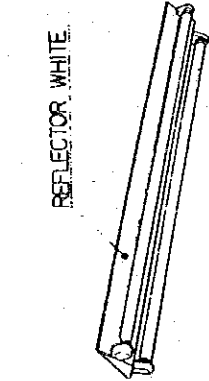
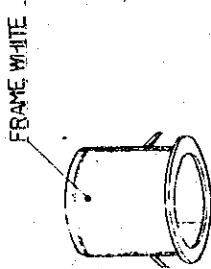

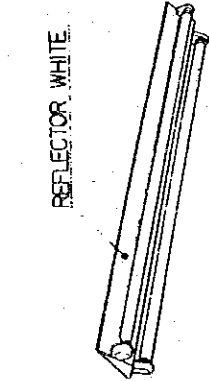
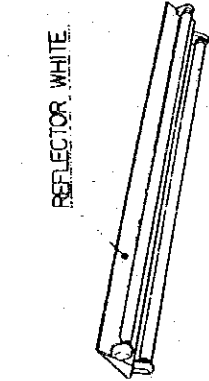
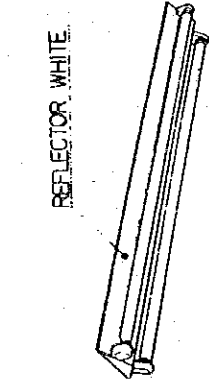
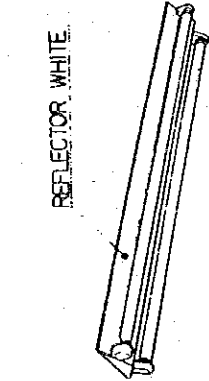
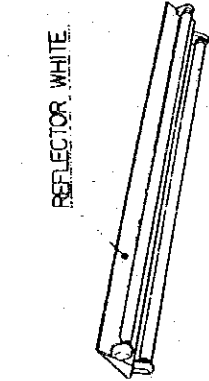
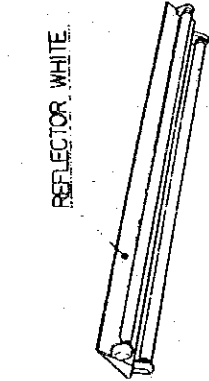
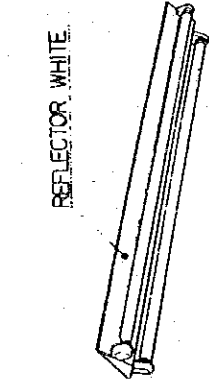
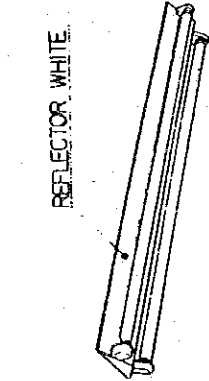
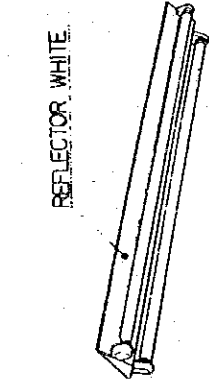
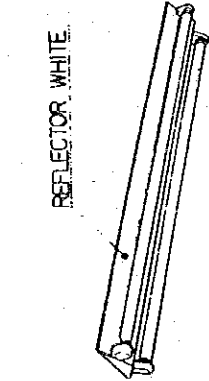
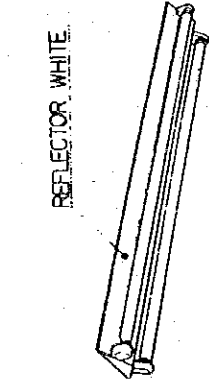
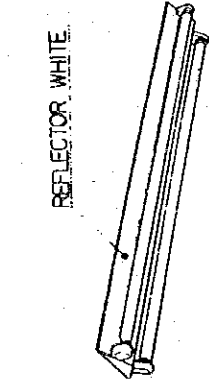
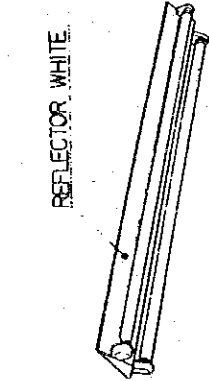
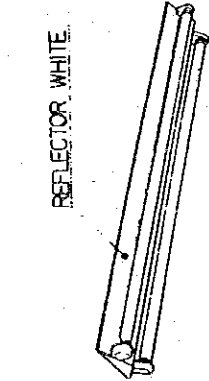
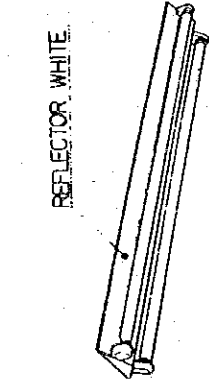
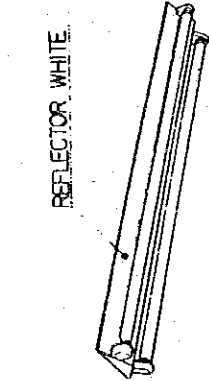
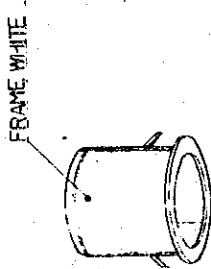
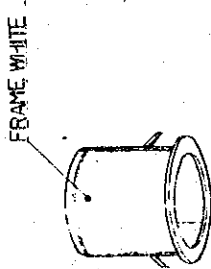
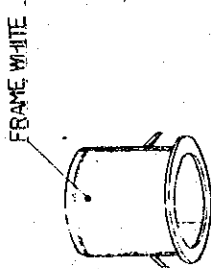
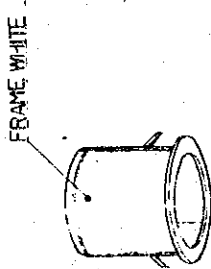
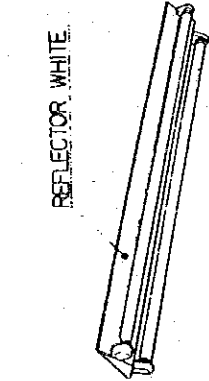
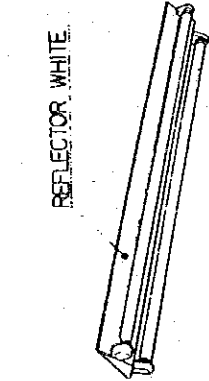
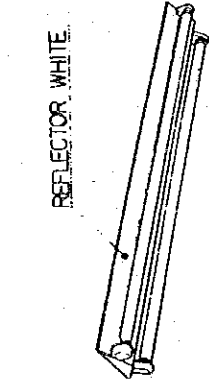
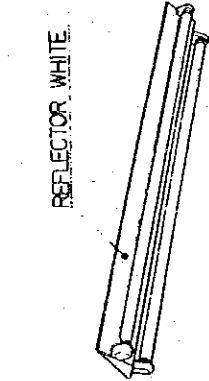

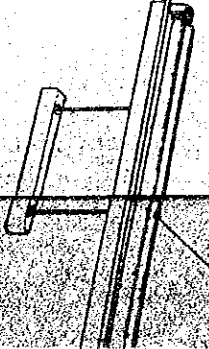
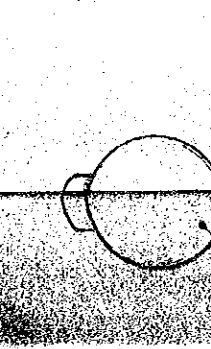
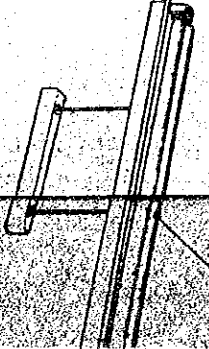
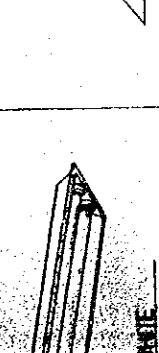
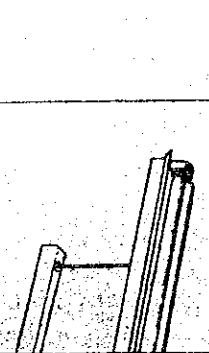
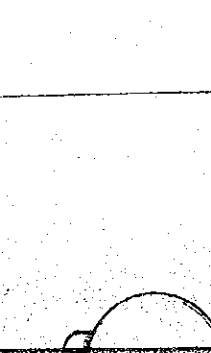
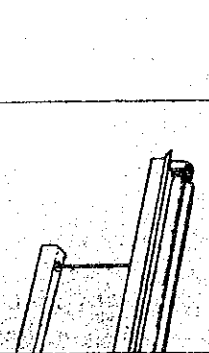
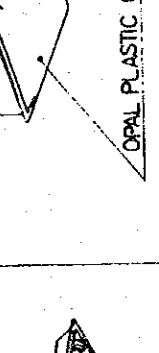
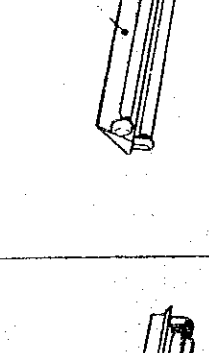
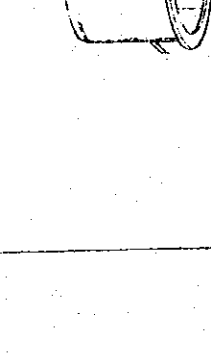
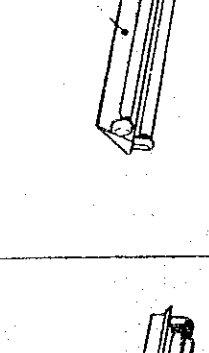
(X6)

(X5)

(X4)

THE ESTABLISHMENT PROJECT		DRAWING NO. E - 204 E - 304
MEDIUM WAVE BROADCASTING NETWORK		SCALE 1:100
THE KINGDOM OF NEPAL		DATE JAN' 1981
KATHMANDU TRANSMITTING STATION		
POKHARA TRANSMITTING STATION		
TITLE OF DRAWING PIPING AND WIRING FOR LIGHTING FIXTURES		

A1 FLR-40" x 2		B FLR-40" x 1		C FLR-40" x 2	
FLUSH TYPE		FLUSH TYPE		FLUSH TYPE	
DO. (WATER PROOF)		DO.		DO.	
A2 FLR-40" x 2		F FLR-40" x 2		G FLR-40" x 1	
DO.		PENDANT MOUNTING WITH REFLECTOR		PENDANT MOUNTING WITH REFLECTOR	
A3 FLR-20" x 2		E FLR-40" x 1		J FLR-10" x 1	
DO.		PENDANT MOUNTING WITH REFLECTOR		CEILING SURFACE MOUNTING	
		FLECTOR			
O FL-10W x 1		K FL-20" x 1		L IL-100" x 1	
WALL MOUNTING		WALL MOUNTING (WATER PROOF)		WALL MOUNTING	
 <p>REFLECTOR WHITE</p>		 <p>REFLECTOR WHITE</p>		 <p>REFLECTOR WHITE</p>	
 <p>REFLECTOR OUT-SIDE : MILKY WHITE IN-SIDE : WHITE</p>		 <p>REFLECTOR OUT-SIDE : MILKY WHITE IN-SIDE : WHITE</p>		 <p>REFLECTOR OUT-SIDE : MILKY WHITE IN-SIDE : WHITE</p>	
		 <p>OPAL PLASTIC COVER ... FRAME MILKY WHITE</p>		 <p>OPAL PLASTIC COVER</p>	
 <p>RED PLASTIC COVER BLACK</p>					
 <p>ON AIR</p>					
 <p>DC 24V LOAD</p>					

D FL-20"x1.5 FLUSH TYPE				
E FL-20"x1.5 FLUSH TYPE				
F FL-20"x1.5 FLUSH TYPE				
G FL-20"x1.5 FLUSH TYPE				
H FL-40"x2 CEILING SURFACE MOUNTING				
I FL-10"x1 WALL MOUNTING				
J FL-10"x1 WALL MOUNTING				
K FL-10"x1 WALL MOUNTING				
L FL-10"x1 WALL MOUNTING				
M IL-40"x1 RECESSED MOUNTING				
N IL-40"x1 WALL MOUNTING				
O FL-20"x1.5 FLUSH TYPE				
P FL-20"x1.5 FLUSH TYPE				
Q FL-20"x1.5 FLUSH TYPE				

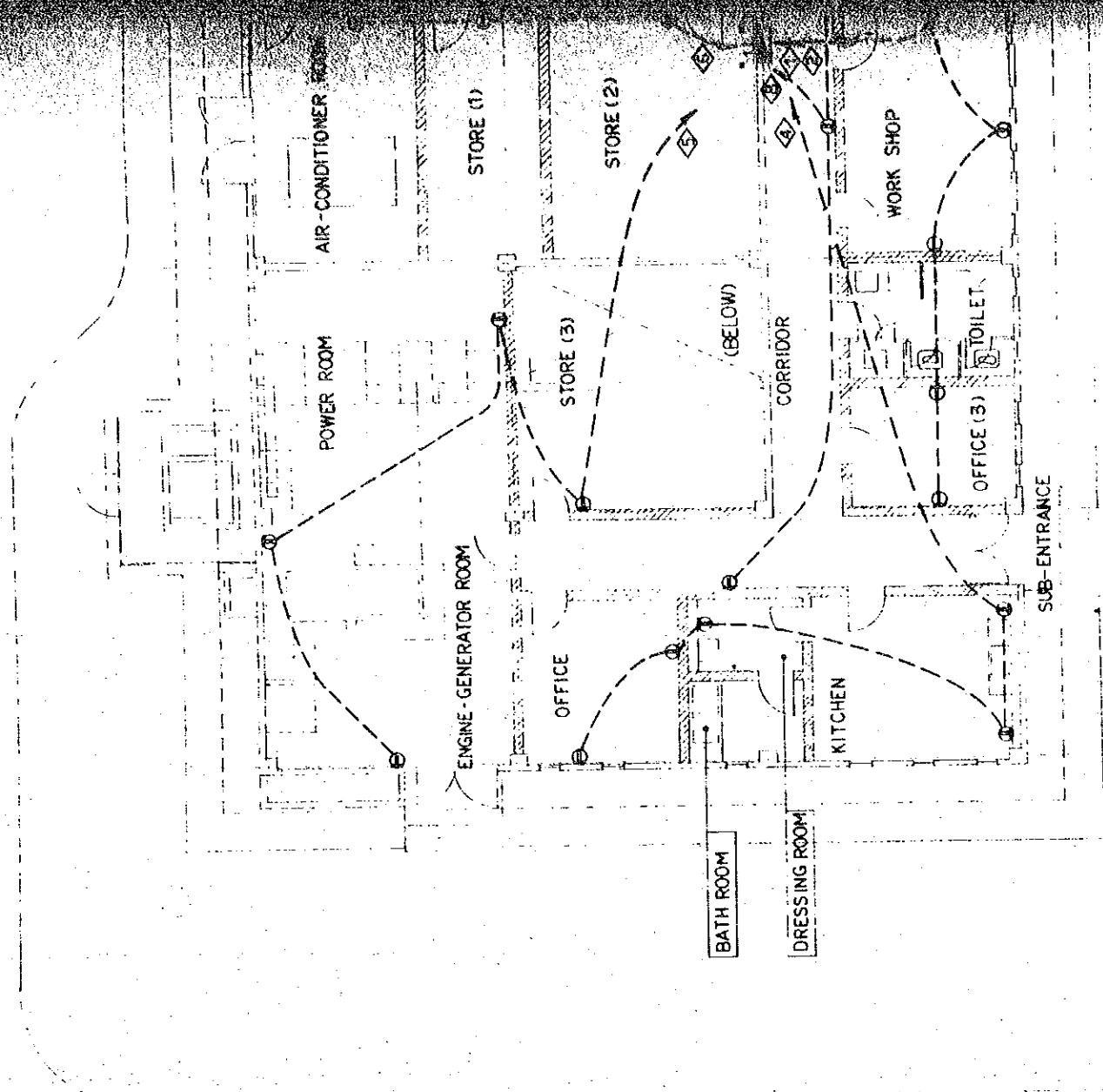
THE ESTABLISHMENT PROGRAMME
OF
MEDIUA WAVE BROADCASTING NETWORK
IN
THE KINGDOM OF NEPAL
KATHMANDU TRANSMITTING STATION
ROKHAHA TRANSMITTING STATION

DRAWING NO.
E - 205
E - 305

SCALE
—

DATE
JAN' 1981

TITLE OF DRAWING
VIEW OF LIGHTING FIXTURES



Y4

Y3

Y2

Y1

6.000

18.000

6.000

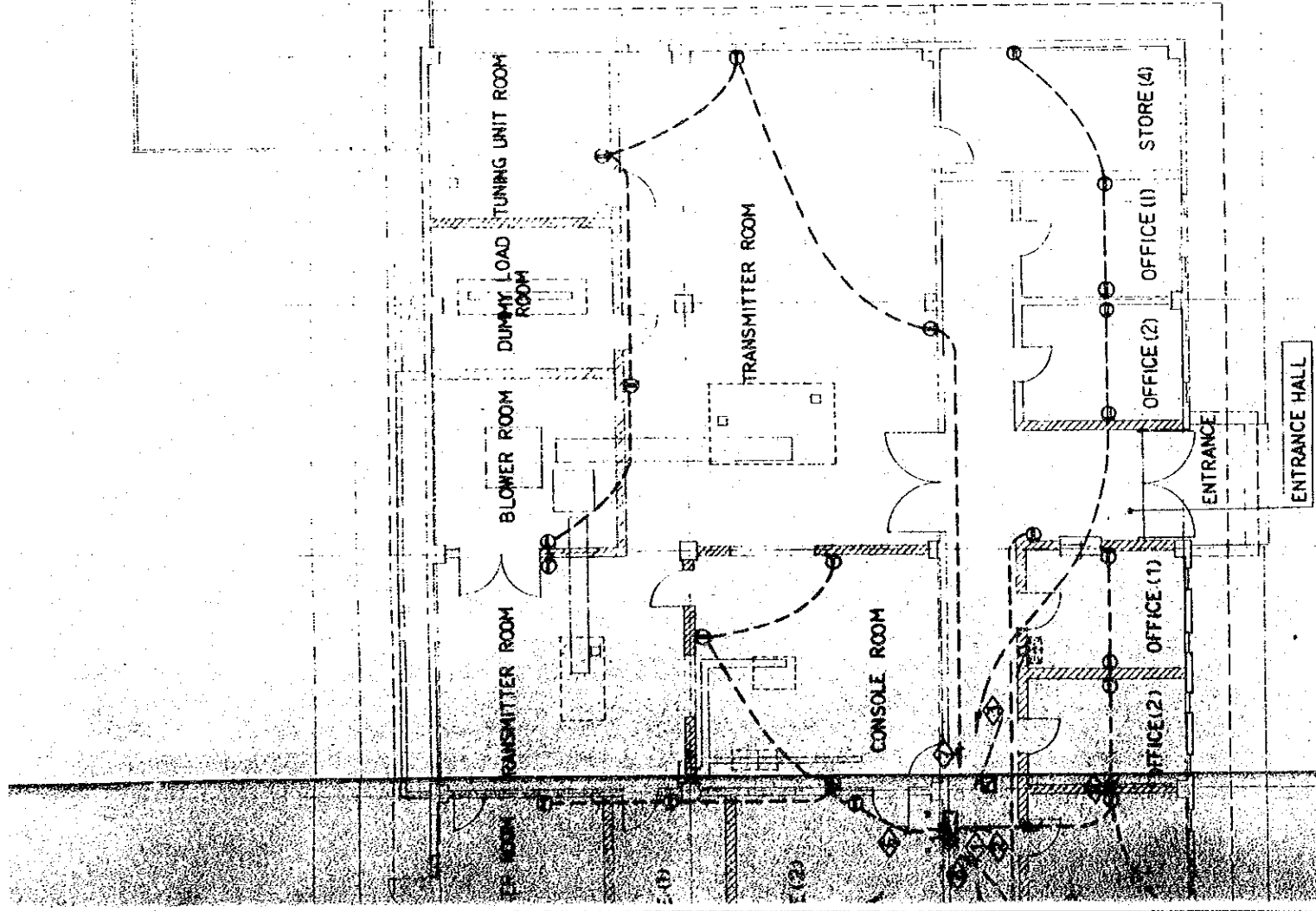
X1

X2

X3

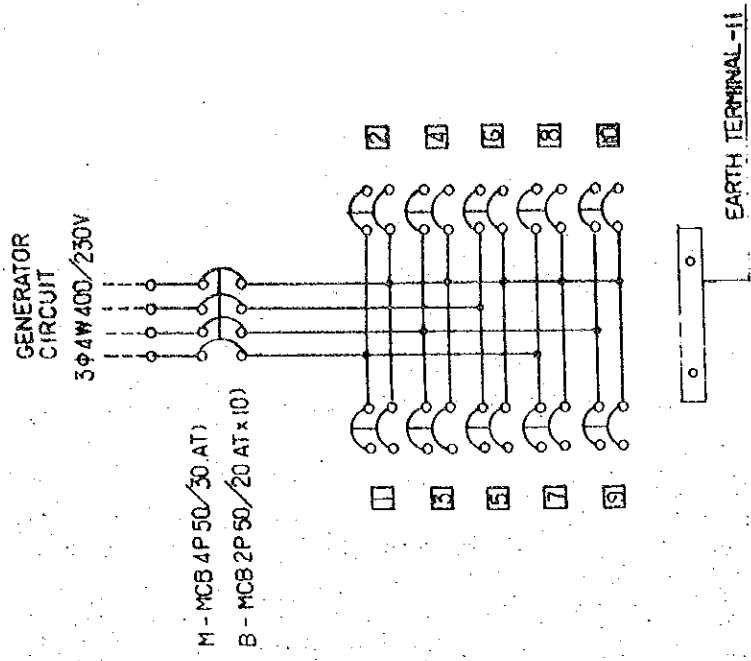
6.000

30.000

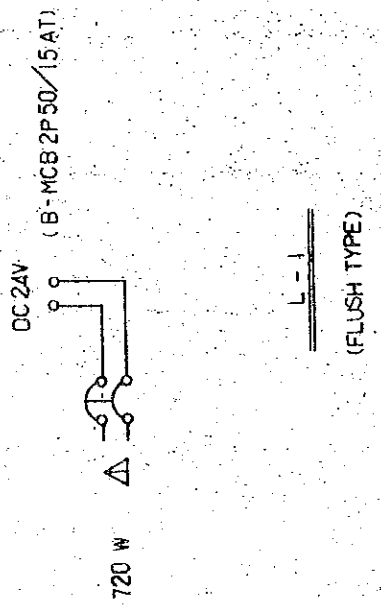
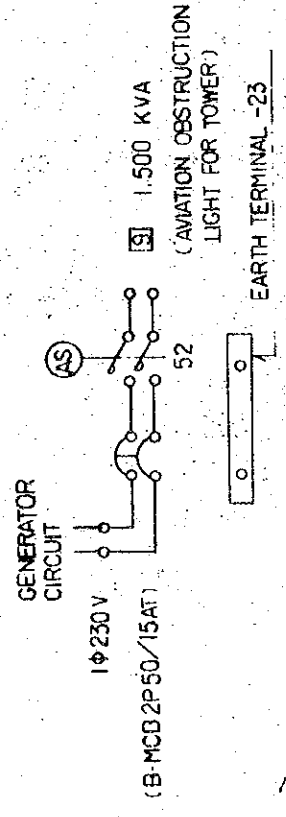
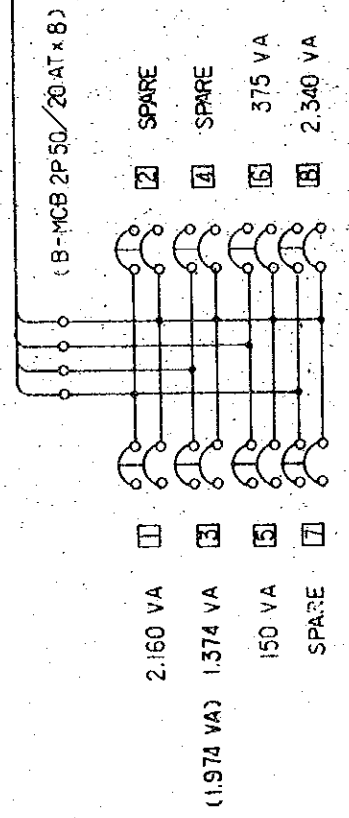
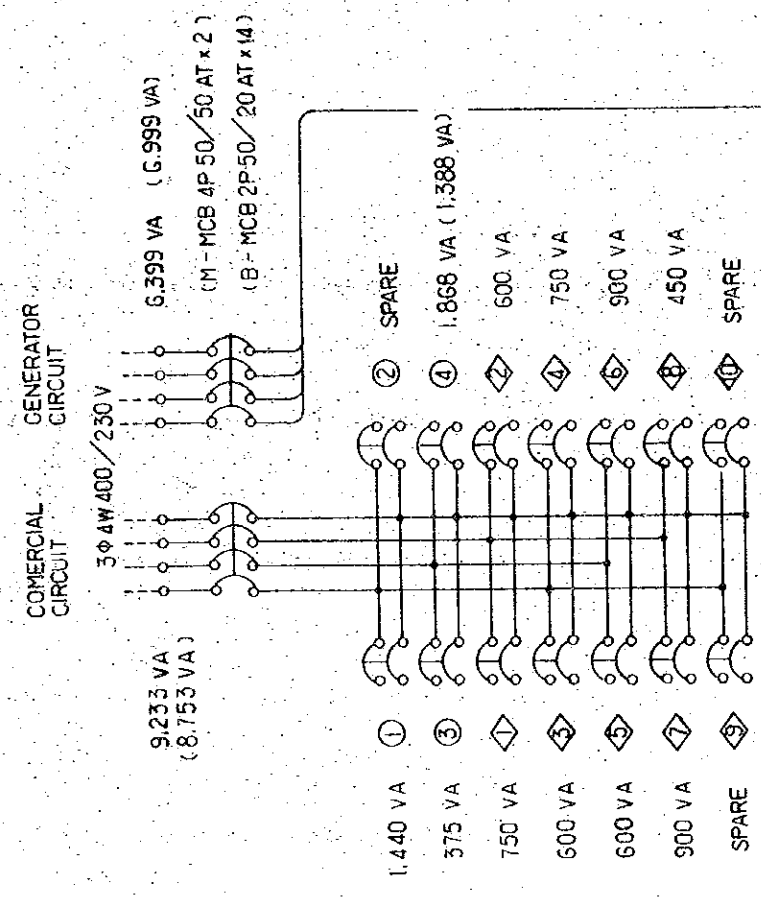
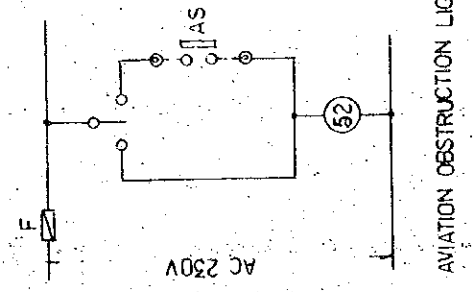


SYMBOLS	DESCRIPTION
⊕	SOCKET OUT LET 2P E15A
•	SWITCH IP 15A
○	IP 15A (WITH PILOT LAMP)
○ L	PILOT LAMP
□	LIGHTING PANEL BOARD
—#—	1V 20 ^{mm} x 3 CP 19 (CONDUIT CONCEALED IN FLOOR)
—#—	DO x 4 CP 25 DO
—#—	1V 16 ^{mm} x 4 DO DO
—#—	DO x 5 DO DO

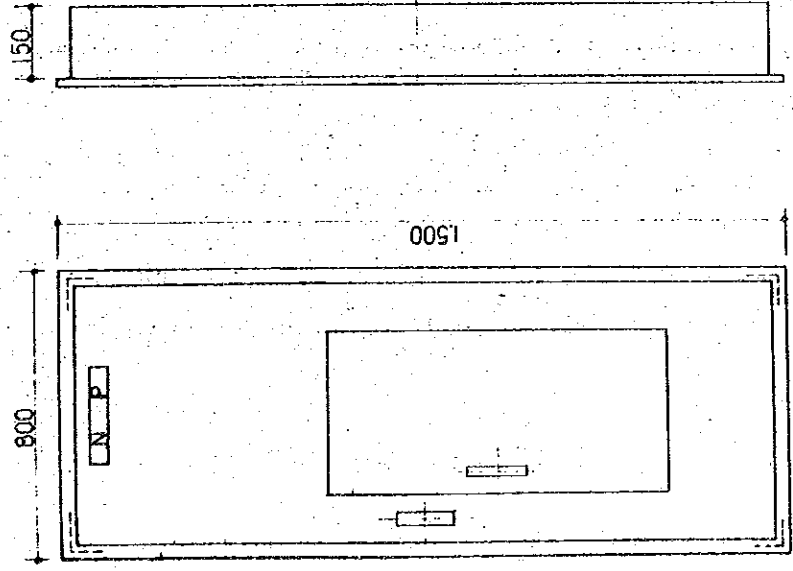
THE ESTABLISHMENT PROGRAMME OF MEDIUM WAVE BROADCASTING NETWORK IN THE KINGDOM OF NEPAL		DRAWING NO. E-206 E-306	SCALE 1:100	DATE JAN' 1981
KATHMANDU TRANSMITTING STATION POKHARA TRANSMITTING STATION		TITLE OF DRAWING PIPING AND WIRING FOR PLUG SOCKET		



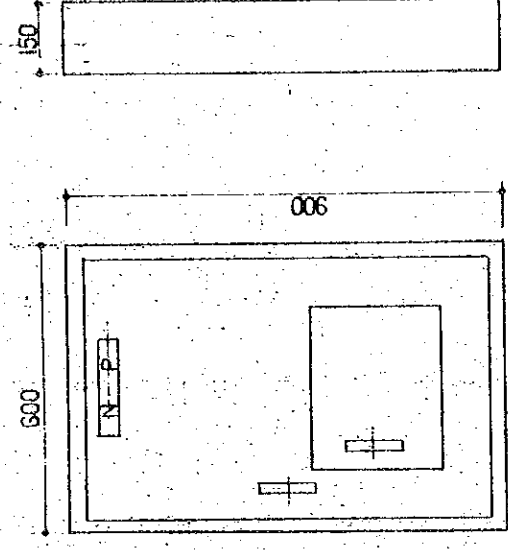
B-1 SUB-CONTROL ROOM 3 KVA
(WALL MOUNTED TYPE)



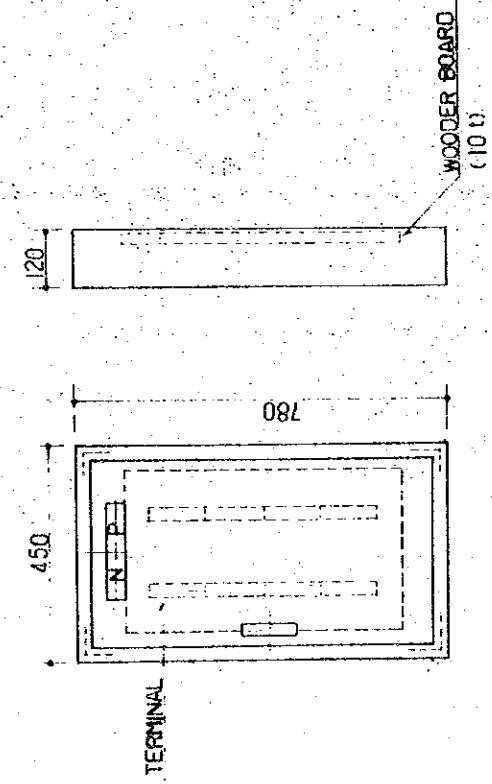
* NOTE POKHARA TRANSMITTING STATION



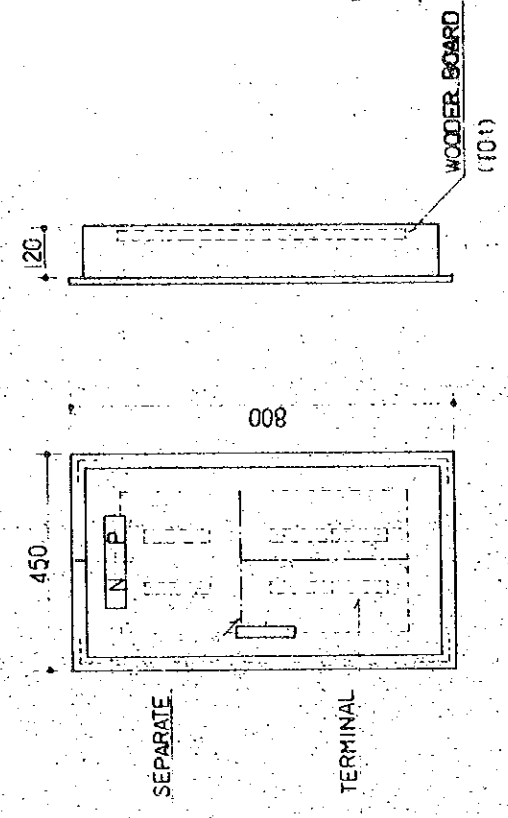
L-1
(FLUSH TYPE)



B-1
(WALL MOUNTED TYPE)

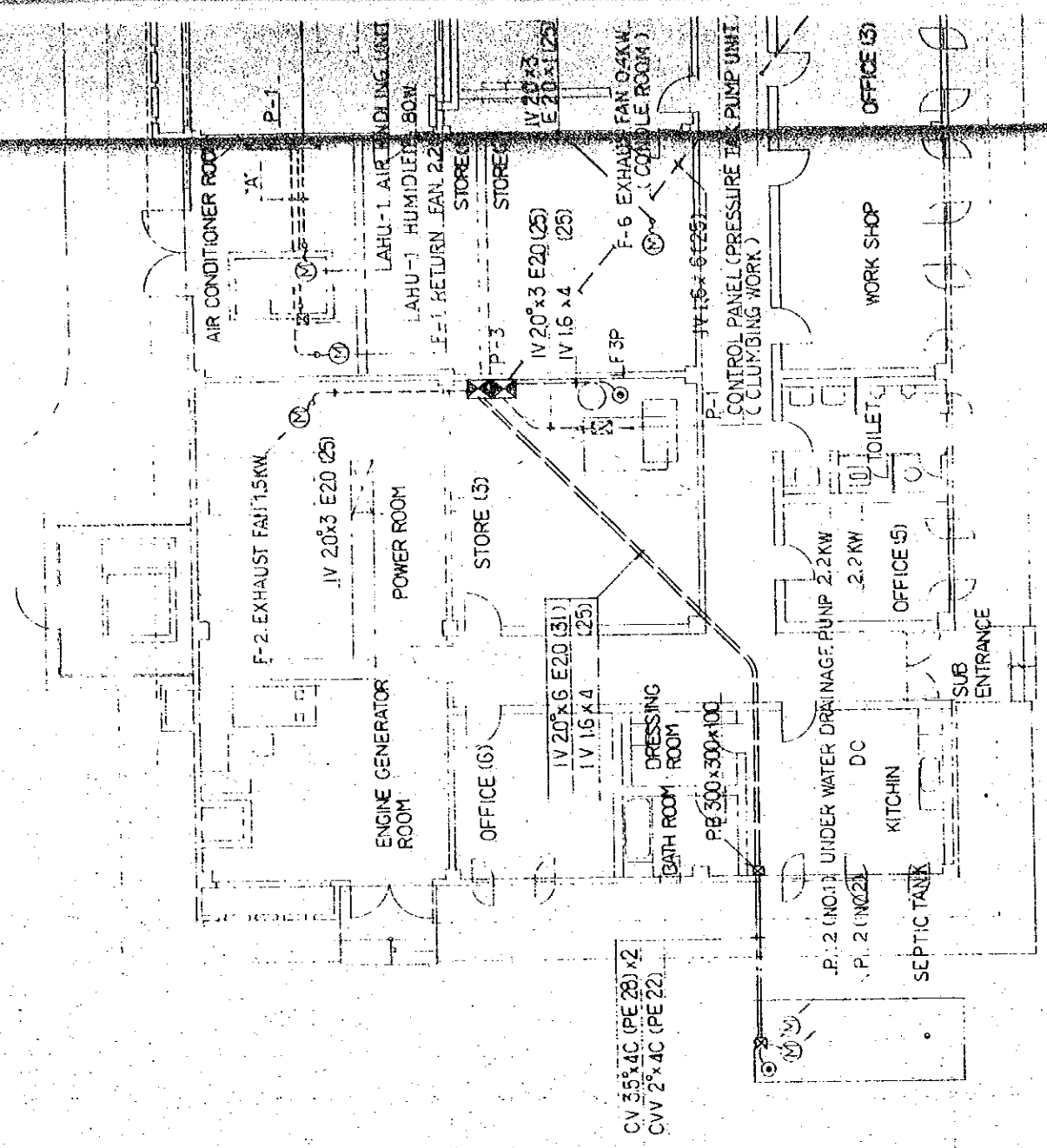


TERMINAL BOARD 80P
(WALL MOUNTED TYPE)



TERMINAL BOARD 80P
(FLUSH TYPE)

THE ESTABLISHMENT PROGRAM OF MEDIUM WAVE BROADCASTING NETWORK IN THE KINGDOM OF NEPAL		SCALE E-207 E-307
KATHMANDU TRANSMITTING STATION POSHIKHA TRANSMITTING STATION		DATE JAN' 1981
TITLE OF DRAWING VIEW AND CONNECTION DIAGRAM FOR LIGHTING BOARD		



Y4
 Y3
 Y2
 Y1

6000

18000

6000

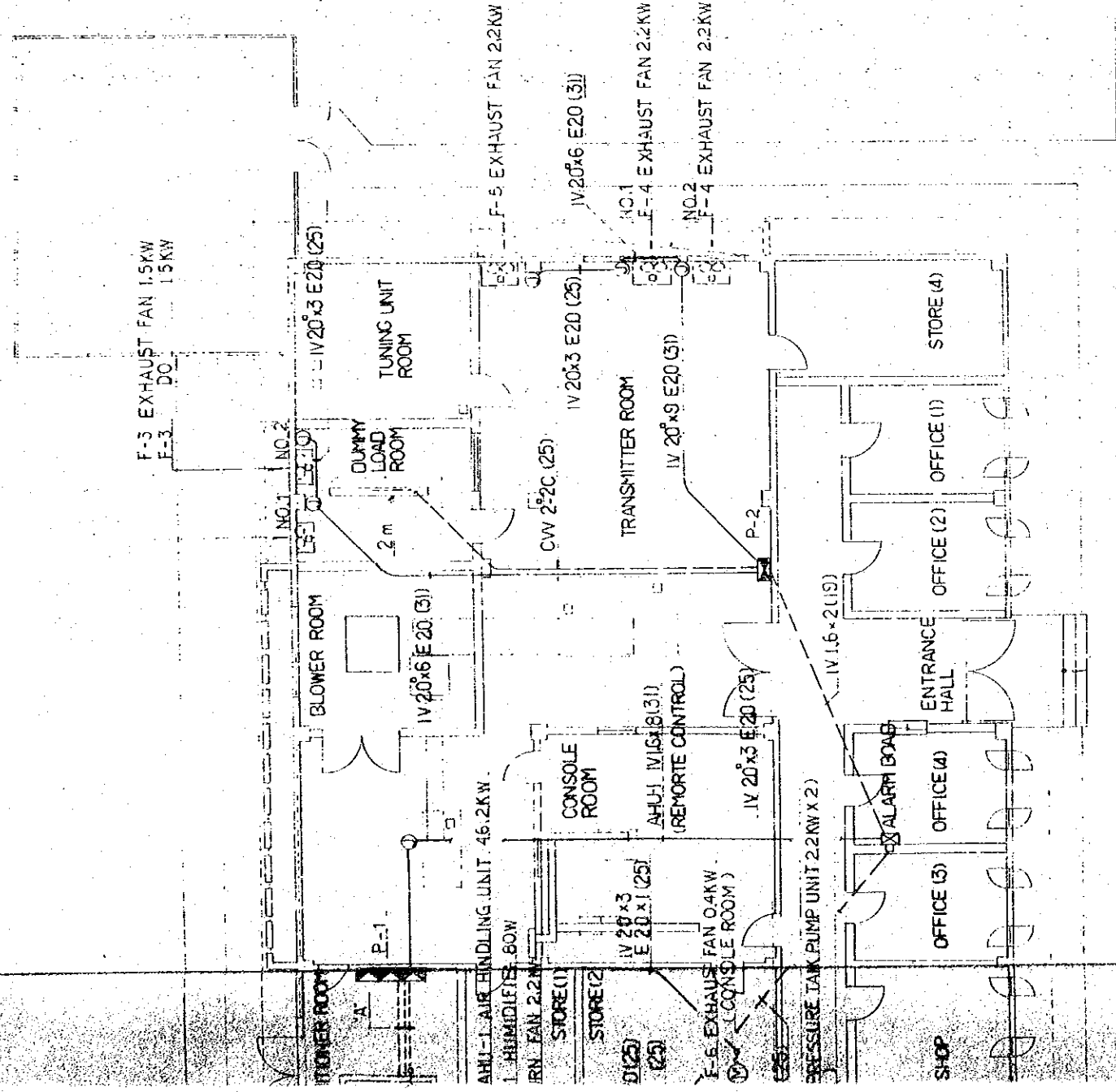
6000

36

X3

X2

X1

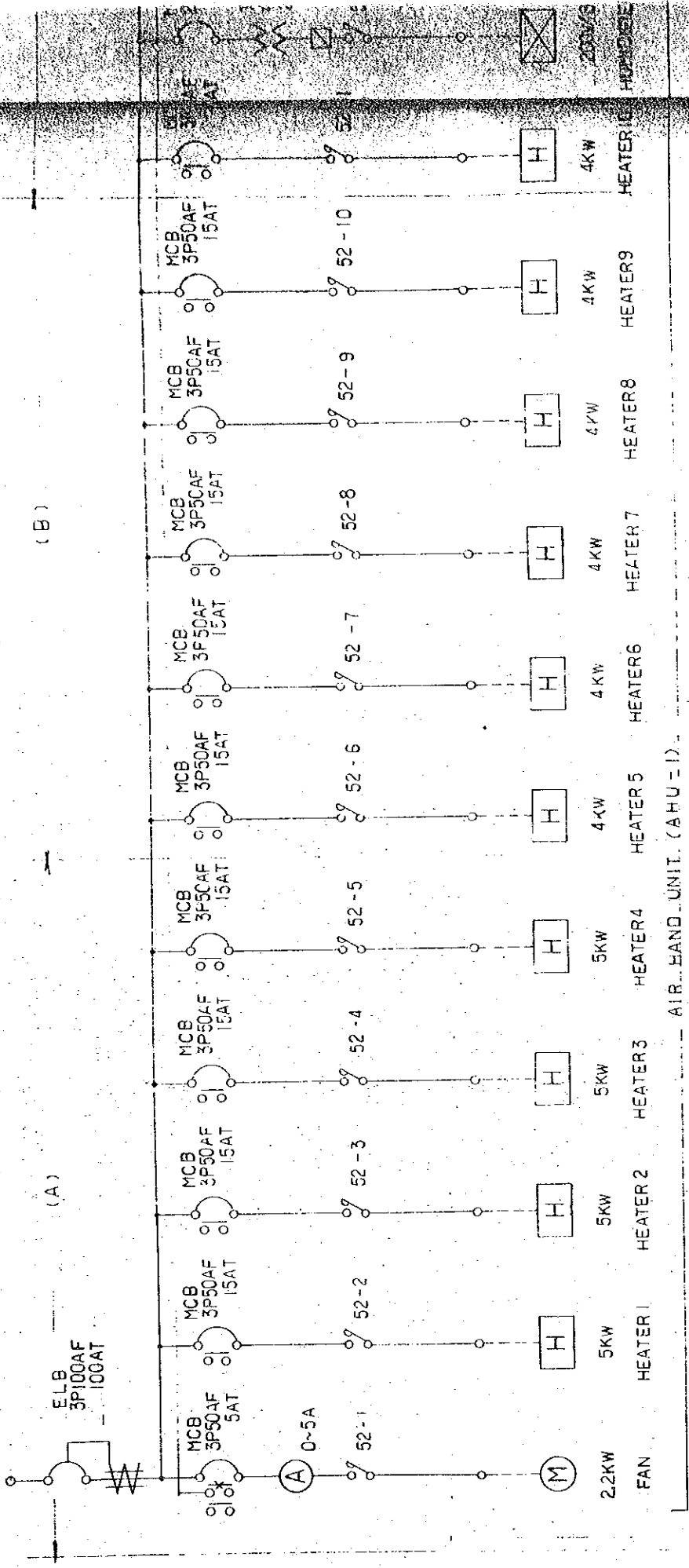


AHU-1	IV 20x3 E20 (25)	FAN
DO	IV 20x15 E20 (39)	ELECTRIC HEATER
DO	IV 20x15	DO
DO	IV 20x2	(19) HUMIDIFIER
DO	IV 1.5x2	(19) INTER LOCK

THE ESTABLISHMENT PROGRAMME OF MEDIUM WAVE BROADCASTING NETWORK IN THE KINGDOM OF NEPAL		DRAWING NO.	E-208
KATHMANDU TRANSMITTING STATION		SCALE	1:100
TITLE OF DRAWING PIPING AND WIRING FOR POWER CIRCUITS		DATE	JAN 1981

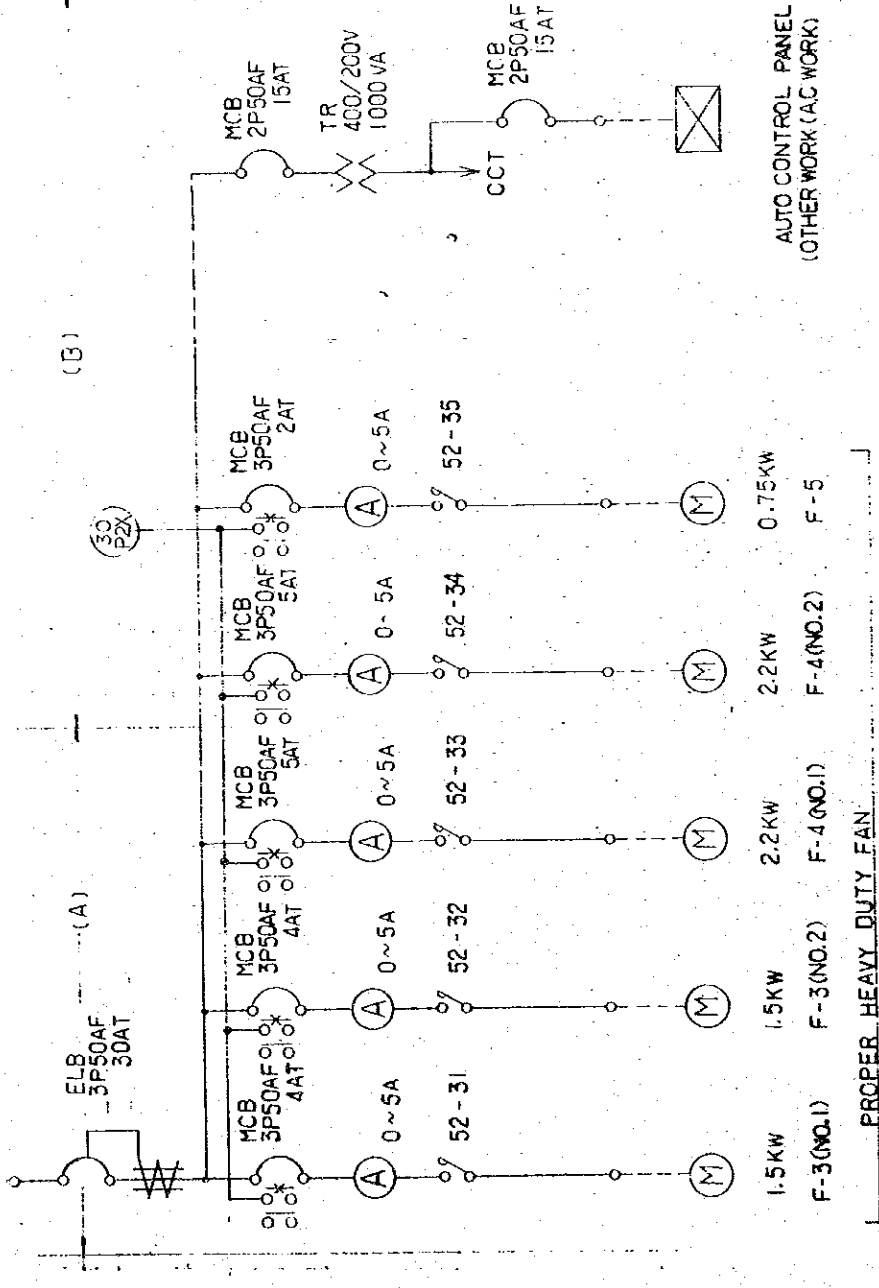
36000 (X4) 6000 (X5) (X6) (X7)

3φ4WAC400/230V50HZ (P-1)

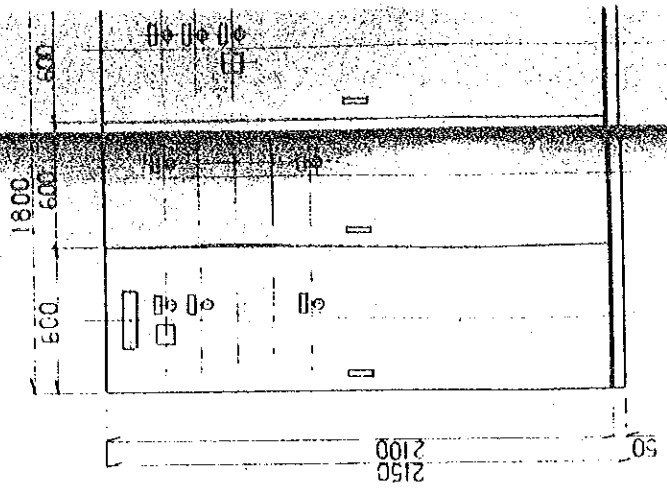


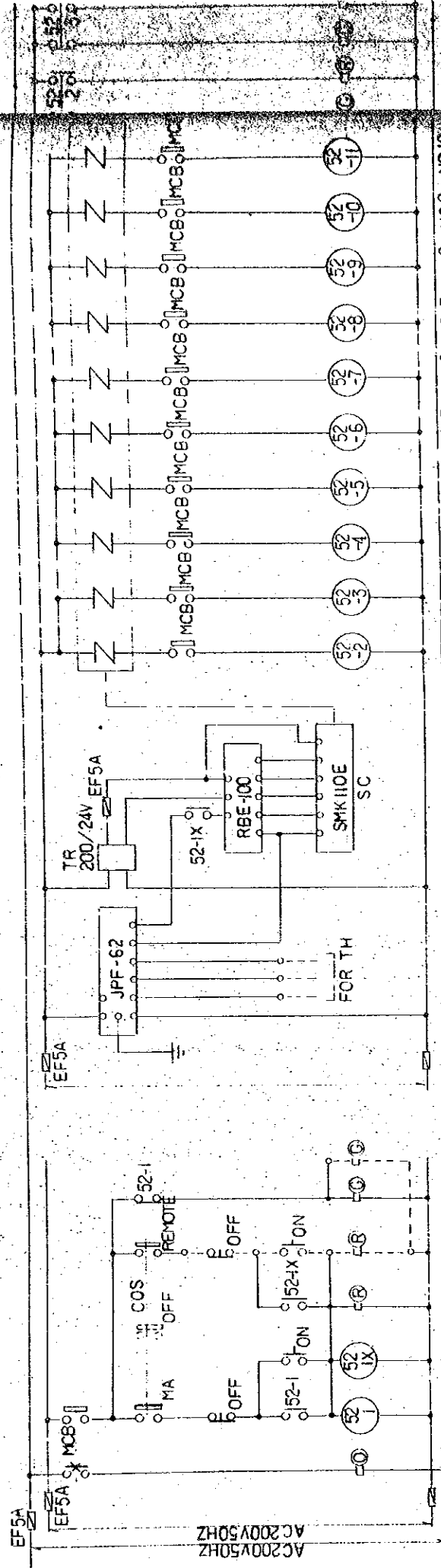
AIR HAND UNIT. (AHU-1)

3φ4WAC400/200V50HZ (P-2)



PROPER HEAVY DUTY FAN

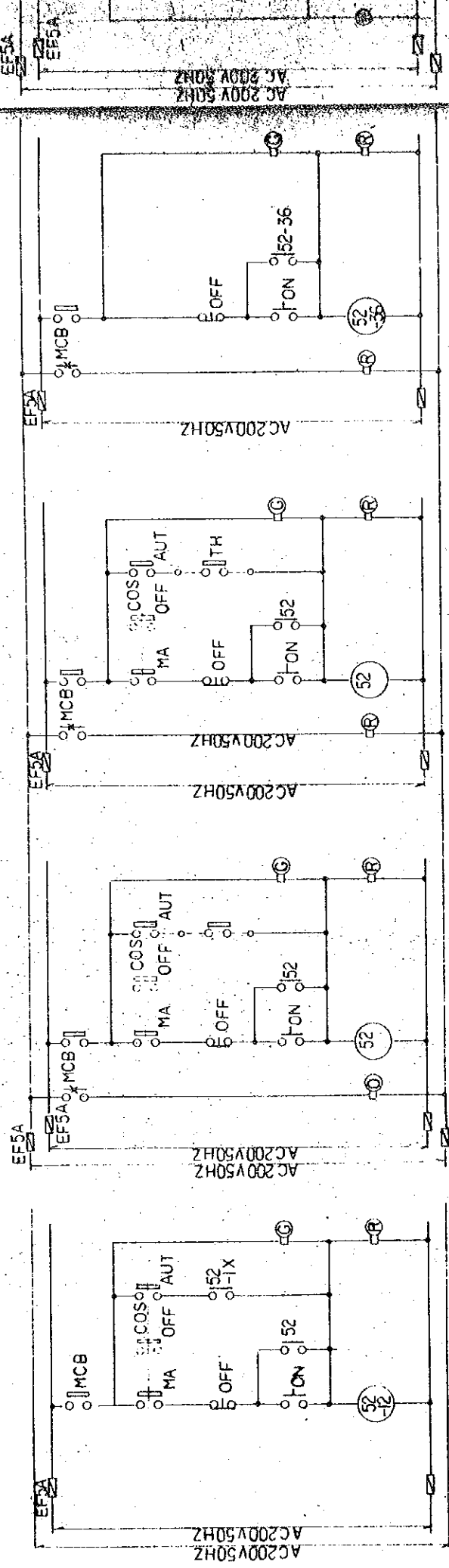




AHU-1 (FAN) 2.2KW

NO.1 NO.2 NO.3 NO.4 NO.5 NO.6 NO.7 NO.8 NO.9 NO.10

AHU-1 HEATER



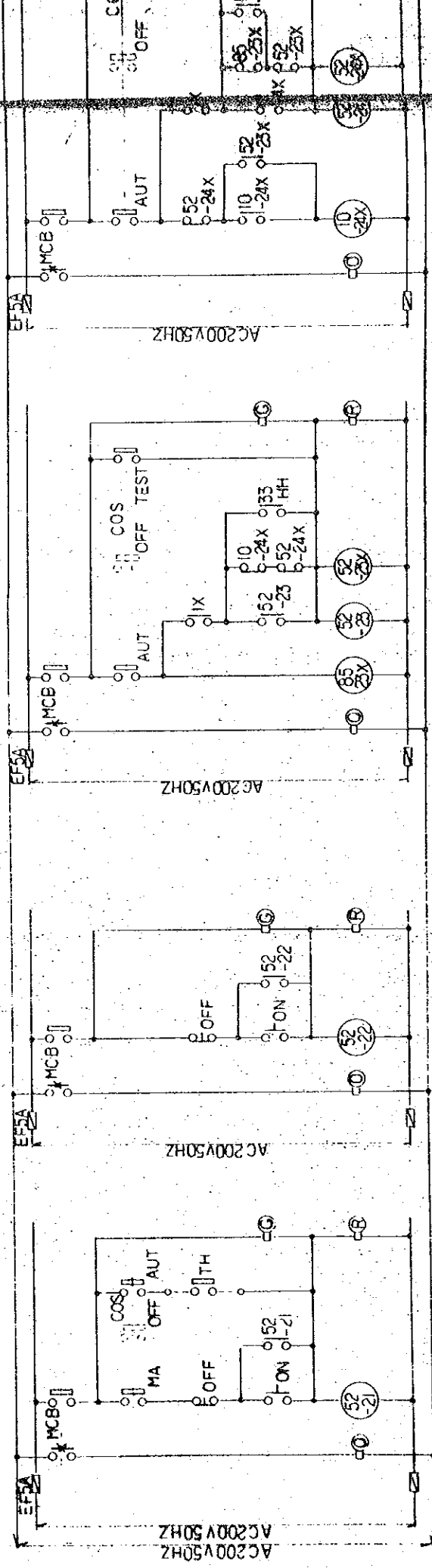
AHU-1 200V/80W

HUMIDIFIER

NO	NAME	KW	INTER	ROCKING
31	F-3NO.1.5			
32	F-3NO.2.1.5			

NO	NAME	KW	INTER	ROCKING
33	F-4 NO.2.2		TH	27°C
34	F-4 NO.2.2		TH	29°C
35	F-5	0.75	TH	31°C

F-6 0.4KW



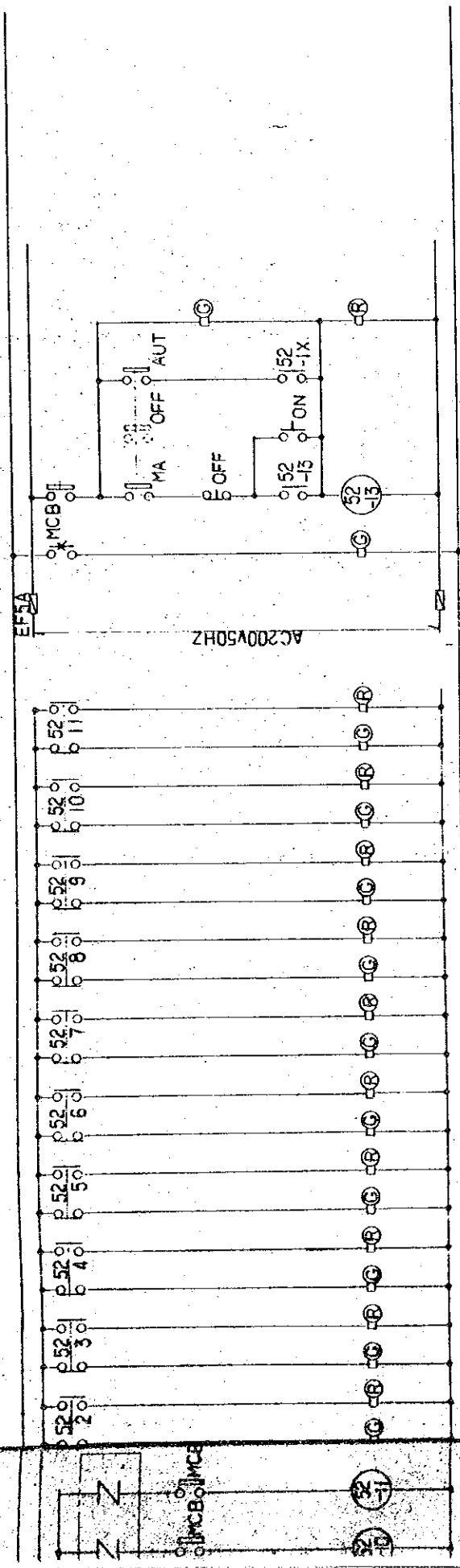
F-2 1.5 KW

ELECTRIC HEATER

P-2 (NO.1) 1.5KW

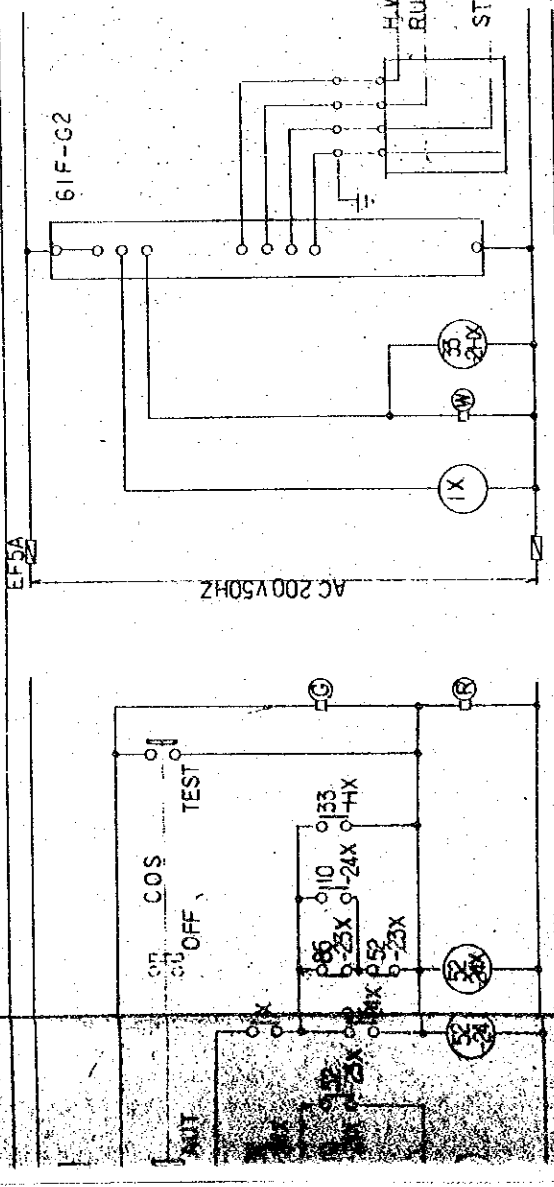
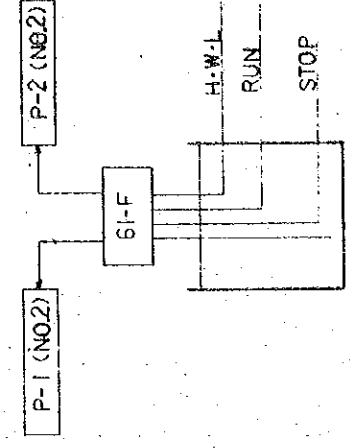
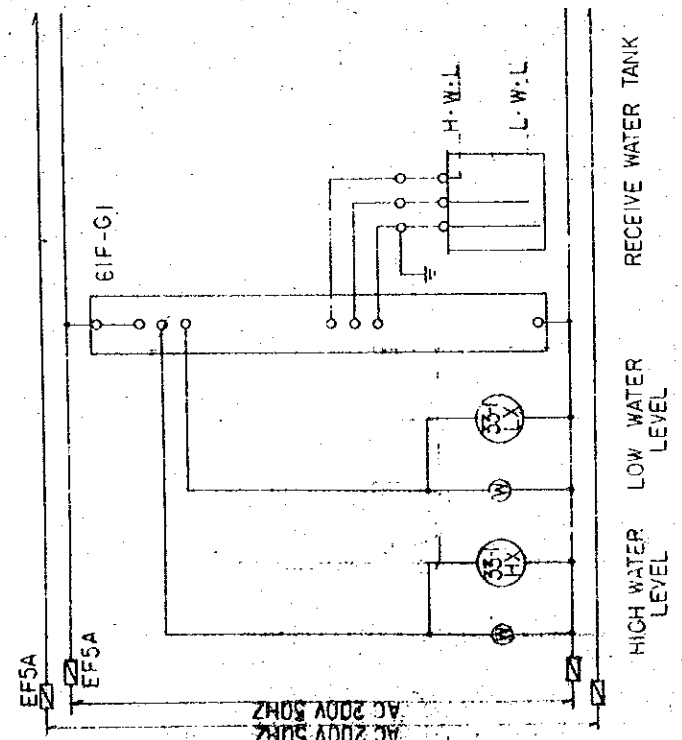
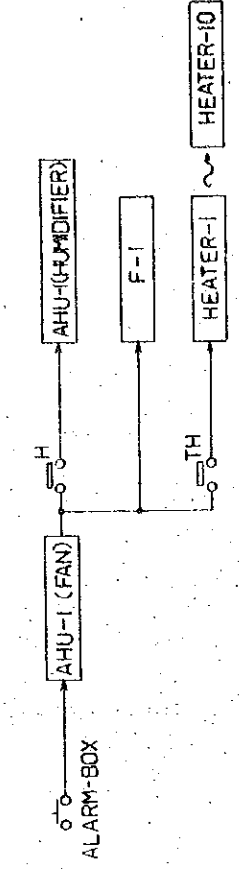
UNDER WATER DRAINING PUMP

P-2 (NO.2) 1.5KW



10.9 NO.10

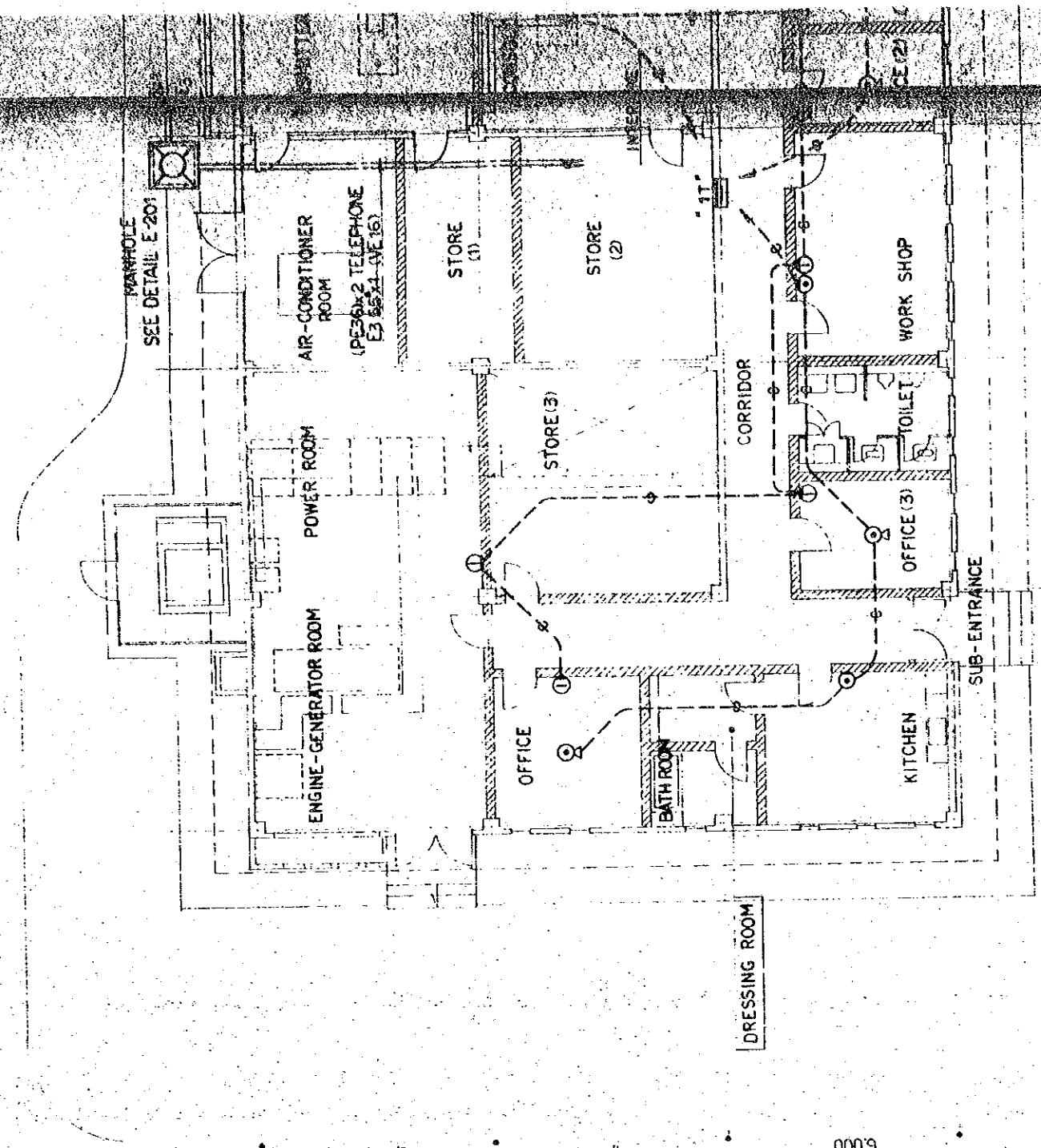
F-1 2.2 KW

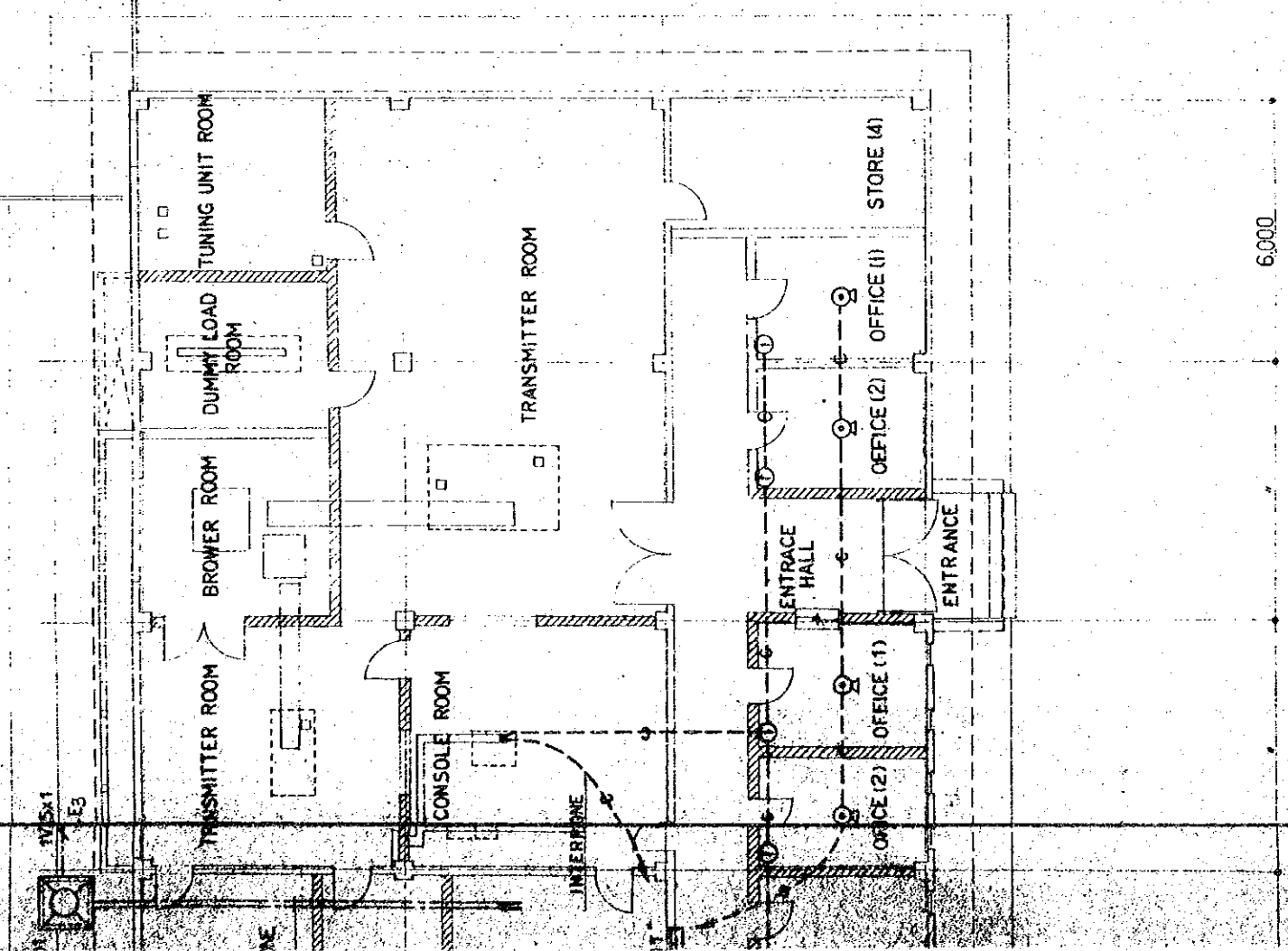


P-2 (NO.2) 5KW

THE ESTABLISHMENT PROGRAMME	
MEDIUM WAVE BROADCASTING NETWORK	
IN THE KINGDOM OF NEPAL	
KATHMANDU TRANSMITTING STATION	
TITLE OF DRAWING	SEQUENCE DIAGRAM
FOR POWER BOARD	
DRAWING NO.	E-210
SCALE	—
DATE	JAN' 1981

MCB: MCB AUXILIARY SWITCH





LEGEND

TELEPHONE SYSTEM	
—6— (25)	CONDUIT CONCEALED IN CEILING OR WALL
- - -6- - (25)	CONDUIT CONCEALED IN FLOOR
- - - (PE36)	CONDUIT IN GRAND
⊙	OUTLET BOX FOR TELEPHONE (WITH NOZZLE PLATE) H=300
⊙	DO FLOOR TYPE
CLOCK SYSTEM	
—	CVVS 1.25° - 2C(25) CONDUIT CONCEALED IN CEILING OR WALL
⊕	PLUG SOCKET FOR CLOCK (2P) H=2,000
—	CVVS 1.25° - 3C(25) CONDUIT CONCEALED IN CEILING OR WALL
—#—	CVVS 1.25° - 5C(25) DO.
⊕S	PLUG SOCKET FOR CLOCK (5P) H=2,000
INTERPHONE SYSTEM	
—6— (25)	CONDUIT CONCEALED IN CEILING OR WALL
⊙	OUTLET BOX FOR INTERPHONE (WITH PLATE) H=1,200
▬	TERMINAL BOARD
⊙	JUNCTION BOX

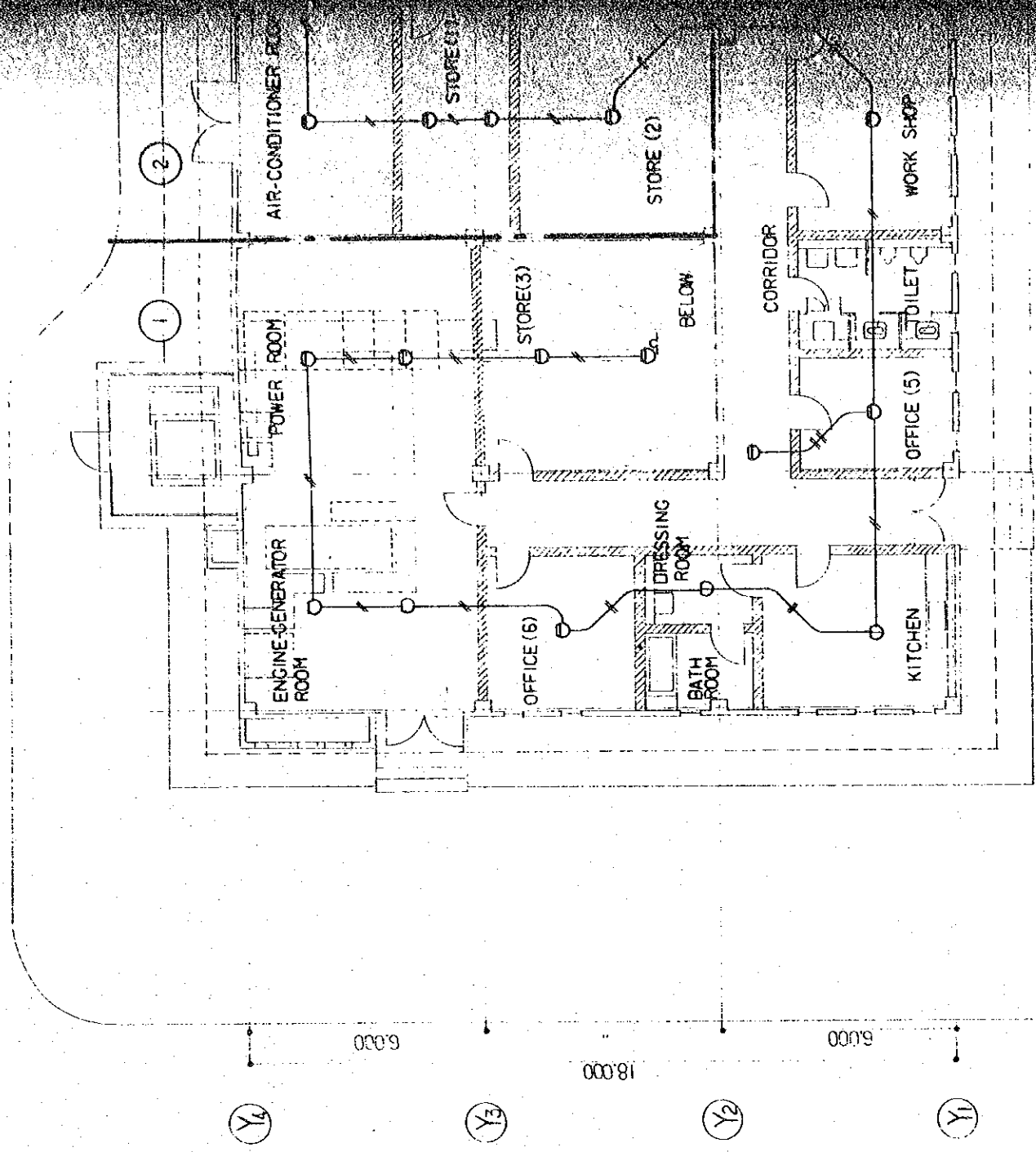
X3 X4 X5 X6 X7

THE ESTABLISHMENT PROGRAMME
OF
MEDIUM WAVE BROADCASTING NETWORK
IN
THE KINGDOM OF NEPAL

KATHMANDU TRANSMITTING STATION
POKHARA TRANSMITTING STATION

TITLE OF DRAWING
PIPING AND WIRING
FOR COMMUNICATION SYSTEM

DRAWING NO. E-211	SCALE 1:100
E-311	UNIT
DATE JAN 1981	



6.000

18.000

6.000

Y4

Y3

Y2

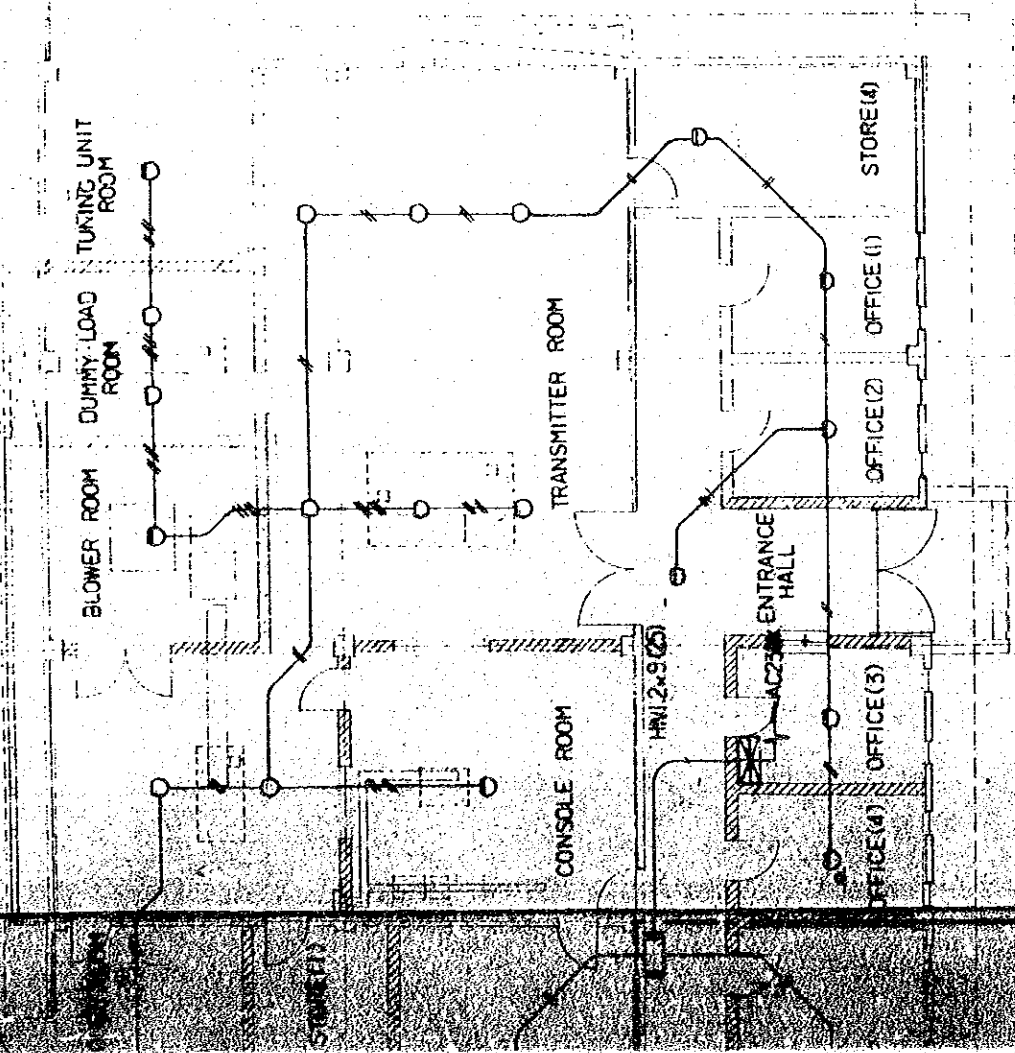
Y1

6.000

X1

X2

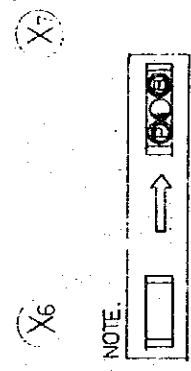
X3



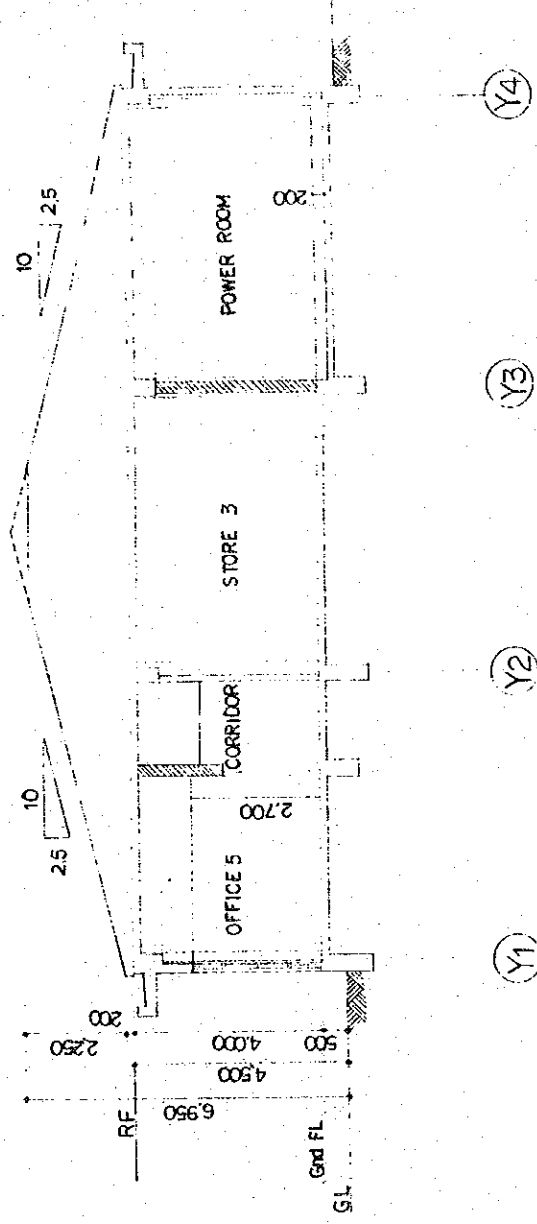
LEGEND		REMARKS
⊗	CONTROL PANEL	P-TYPE 1st CLASS
⊞	COMBINATION BOX	CONTAINED IN A FIRE-HAZARD BOX
○	FIRE DETECTOR FIXED-TEMPERATURE SPOT TYPE	1st CLASS 75°C
⊙	DITTO	WATER-PROOF TYPE
⊖	FIRE DETECTOR RATE-OF-RISE SPOT TYPE	2nd CLASS
⊕	MANUAL FIRE ALARM BOX	P-TYPE 1st CLASS
○	LOCATION LAMP	AC24V
⊙	FIRE ALARM BELL	1500W, DC24V, 30mA
⊞	END-OF-LINE RESISTOR	
—	PIPING AND WIRING	CONCEALED IN CEILING
---	BOUNDARY LINE OF PROTECTED AREA	
⊙	AREA NUMBER TO BE PROTECTED	

NOTES.

- 1 UNLESS OTHERWISE SPECIFIED WIRING AND PIPING SHALL BE IV-WIRE 12mm. AND CONDUIT 19mm.
- 2 ALL FIRE DETECTORS ARE PROVIDED WITH A RESPONSE LAMP.
- 3 THIS CONTROL PANEL SHALL BE PROVIDED WITH CONSTANT VOLTAGE SYSTEM FOR TELEPHONE CIRCUIT.



THE ESTABLISHMENT PROJECT NO. 11	
MEDIUM WAVE BROADCASTING NETWORK	
THE KINGDOM OF NEPAL	
KATHMANDU TRANSMITTING STATION	
POKHARA TRANSMITTING STATION	
TITLE OF DRAWING	1:100
PIPING AND WIRING	
FOR FIRE ALARM SYSTEM	JAN 1981
WING NO. E-212	SCALE
E-312	



SECTION 1:100

LEGEND

SYMBOLS	ITEMS
	AIR DUCT (GALVANIZED STEEL SHEET)
	AIR VOLUME DAMPER
	AIR CHAMBER
	SOUND ABSORBING AIR CHAMBER
	SOUND ABSORBING ELBOW
	SOUND ABSORBING TEE
	OUTLET
	INLET
	FLEXIBLE CANVAS DUCT
	SOUND PROOF DUCT (MORTAR 25t)

-GATE HOUSE (SEPARATE WORK)

N

TRANSMITTING
STATION

TOWER FOR ANTENNA

SITE PLAN 1:1000

THE ESTABLISHMENT PROGRAMME	
MEDIUM WAVE BROADCASTING NETWORK	
THE KINGDOM OF NEPAL	
KATHMANDU TRANSMITTING STATION	
TITLE OF DRAWING	
SITE PLAN, LEGEND & BUILDING SECTION	
DRAWING NO.	H-201
SCALE	1:100
UNIT	MM
DATE	JAN' 1981

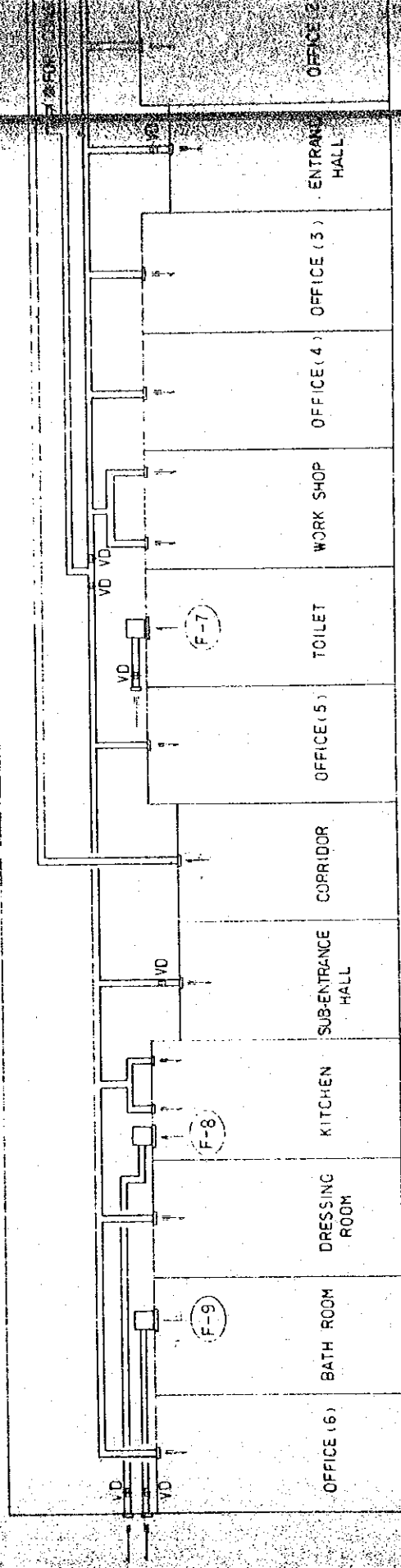
DESIGN CONDITION

OUTDOOR	SUMMER	WINTER	D.B. °C	W.B. °C	R.H. %
			29.0 °C	21.7 °C	65 %
			1.2 °C	-0.5 °C	70 %

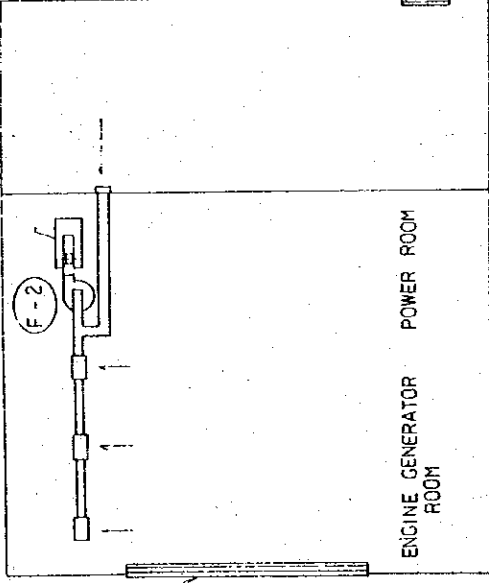
LIST OF MACHINES

N.O.	ITEM	SPECIFICATIONS	Q.TY	REMARKS
A.H.U.-1	NO.1 AIR HANDLING UNIT	FAN 6050 ^{CMH} x 50 ^{MMHg} (EXT. SP.) x 22 ^{KW} (3 ^{PH} 4 ^W 400 ^V) HEATING CAPACITY 37.100 ^{KCAL/H} ELECTRIC HEATER 44 ^{KW} (5 ^{KW} x 4 + 4 ^{KW} x 6) HUMIDIFYING VOLUME 11.7 ^{KG/H} WATER SPRAY TYPE HUMIDIFIER (HIGH PRESSURE) [20 ^{CV} 80 ^W	1	W/AIR FILTER VA-50 S. x VIBRATION PROTECTION
E-1	NO.1 RETURN FAN	MULTIBLADE FAN NO.22 ^{SS} x 5175 ^{CMH} x 60 ^{MMHg} (EXT. SP.) x 2.2 ^{KW} (3 ^{PH} 4 ^W 400 ^V)	1	HUNG FROM SLAB ABOVE W/VIBRATION PROTECTION
E-2	NO.2 EXHAUST FAN	MULTIBLADE FAN NO.2 ^{SS} x 3700 ^{CMH} x 30 ^{MMHg} (EXT. SP.) x 1.5 ^{KW} (3 ^{PH} 4 ^W 400 ^V)	1	ENGINE GENERATOR & POWER ROOM HUNG FROM SLAB ABOVE W/VIBRATION PROTECTION
E-3	NO.3 EXHAUST FAN	PRESSUR FAN 200 ^{CMH} x 8 ^{MMHg} (EXT. SP.) x 1.5 ^{KW} (3 ^{PH} 4 ^W 400 ^V)	2	DUMMY LOAD ROOM
E-4	NO.4 EXHAUST FAN	PRESSUR FAN 350 ^{CMH} x 8 ^{MMHg} (EXT. SP.) x 2.2 ^{KW} (3 ^{PH} 4 ^W 400 ^V)	2	TRANSMITTER ROOM

NOTE : AIR FILTER EQUAL TO 100 % OF NUMBER OF FILTER IN SERVICE.



EXHAUST LOUVER
100^{CM} x 500^{MM} (BUILDING WORKS)



AIR FILTER VB-50 S.
500^{MM} x 500^{MM} x 50^{MM} x 20

AIR FILTER VA-50 S.
500^{MM} x 500^{MM} x 50^{MM} x 1

DIAGRAM OF

NO.	ITEM	SPECIFICATIONS	Q'TY	REMARKS
F-5	NO.5 EXHAUST FAN	PRESSUR FAN 90CMH x 8 MMHg x 0.75KW (3" 4" 400V)	1	TRANSMITTER ROOM.
F-6	NO.6 EXHAUST FAN	MULTIBLADE FAN NO.1 SS x 900CMH x 20MMHg (EXT. SP.) x 0.4 KW (3" 4" 400V)	1	CONSOLE ROOM HUNG FROM SLAB ABOVE W/VIBRATION PROTECTION
F-7	NO.7 EXHAUST FAN	VENTILATING FAN 285CMH x 5 MMHg x 47 W (1" 2" 230V) W/GRILLE AND VENTICAP	1	TOILET
F-8	NO.8 EXHAUST FAN	VENTILATING FAN 500 CMH x 5 MMHg x 145 W (1" 2" 230V) W/GRILLE AND VENTICAP	1	KITCHEN
F-9	NO.9 EXHAUST FAN	VENTILATING FAN 70 CMH x 5 MMHg x 25 W (1" 2" 230V) W/GRILLE AND VENTICAP	1	BATH ROOM.

EXHAUST LOUVER
600" x 30" (BUILDING WORKS)

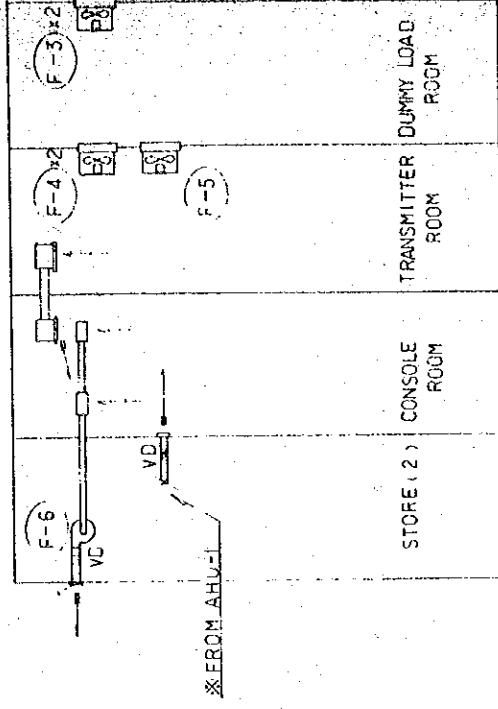
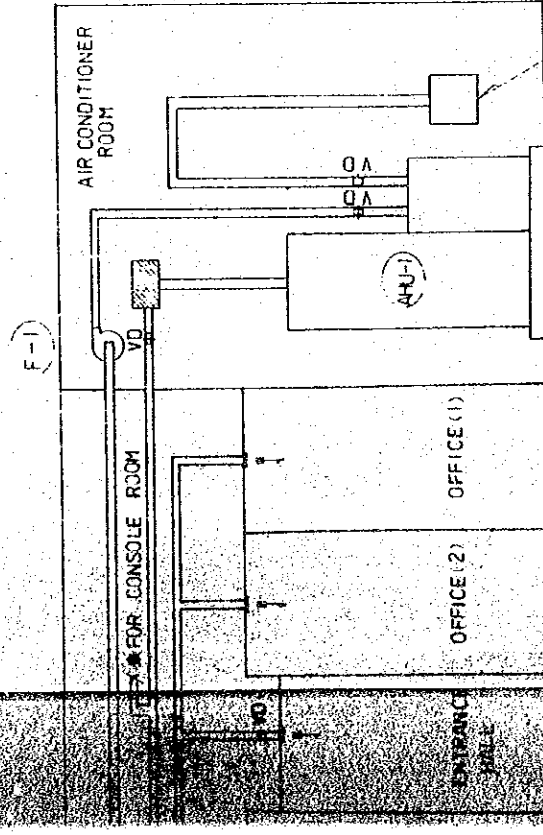


DIAGRAM OF DUCT SYSTEM

THE ESTABLISHMENT PROGRAMME IS-100F MEDIUM WAVE BROADCASTING NETWORK IN THE KINGDOM OF NEPAL		DRAWING NO. H-202
KATHMANDU TRANSMITTING STATION		SCALE UNIT
TITLE OF DRAWING LIST OF MACHINES & DIAGRAM OF DUCT SYSTEM		DATE JAN 1981

TRANSMITTER ROOM
H - 450x450
900 CMH
650x500x450H

AIR FILTER V3 505
500x500x50

AIR CONDITIONER ROOM

SEE DETAIL

POWER ROOM

SEE DETAIL

ENGINE-GENERATOR ROOM

OFFICE (6)
C.2 - 25
640 CMH
500x500x400H

DRESSING ROOM
C.2 - 12.5
170 CMH
250x250x300H

CORRIDOR
H - 800x750
5175 CMH
1000x1000x1650H

KITCHEN
C.2 - 25
525 CMH
500x500x400H x 2

SUB-ENTRANCE HALL
BL - D.1000
230 CMH
1100x300x350H

OFFICE (5)
C.2 - 25
520 CMH
500x500x400H

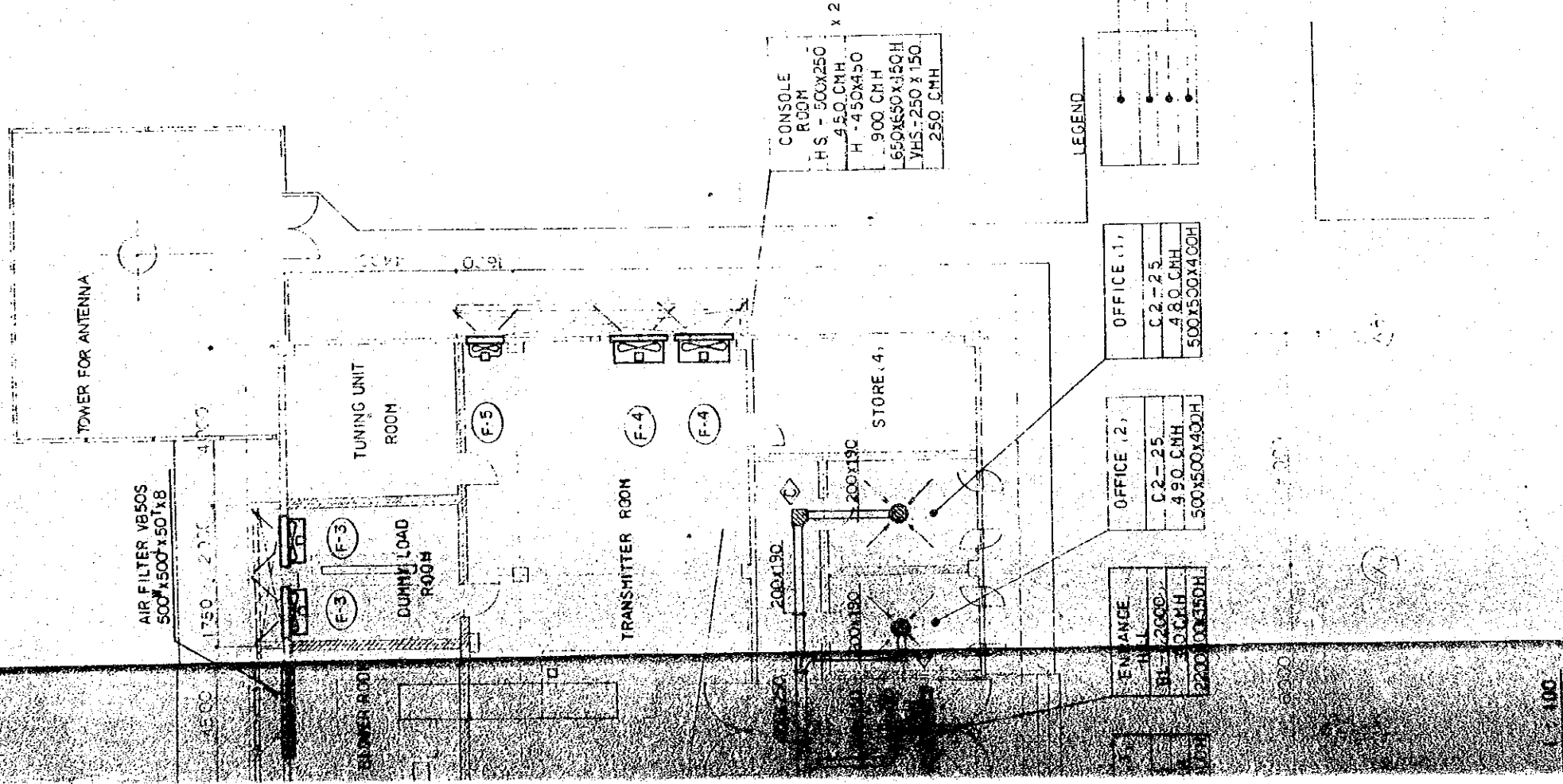
WORK SHOP
C.2 - 25
455 CMH
500x500x450H x 2

EXHAUST AIR LOUVER
500x300H, BUILDING WORKS
C.2 - 25
450 CMH
500x500x400H

OFFICE (3)
C.2 - 25
490 CMH
500x500x400H

CHANGE
BL - 2000
0 CMH
2200x300x350H

GROUND FLOOR PLAN OF DUCT WORK 1 : 100



LIST OF SOUND ABSORBING ELBOW AND TEE

N.O	SIZE	TOTAL
A	310 x 310	2
B	380 x 380	1
C	430 x 430	6
D	820 x 560	2
E	1700 x 1100	1
F	1000 x 1000	3

CONSOLE ROOM
 H.S - 500x250 x 2
 H - 450 CMH
 H - 450x450
 900 CMH
 650x500x150H
 175x250x150
 250 CMH

OFFICE (1)

C.2-25
490 CMH
500x500x400H

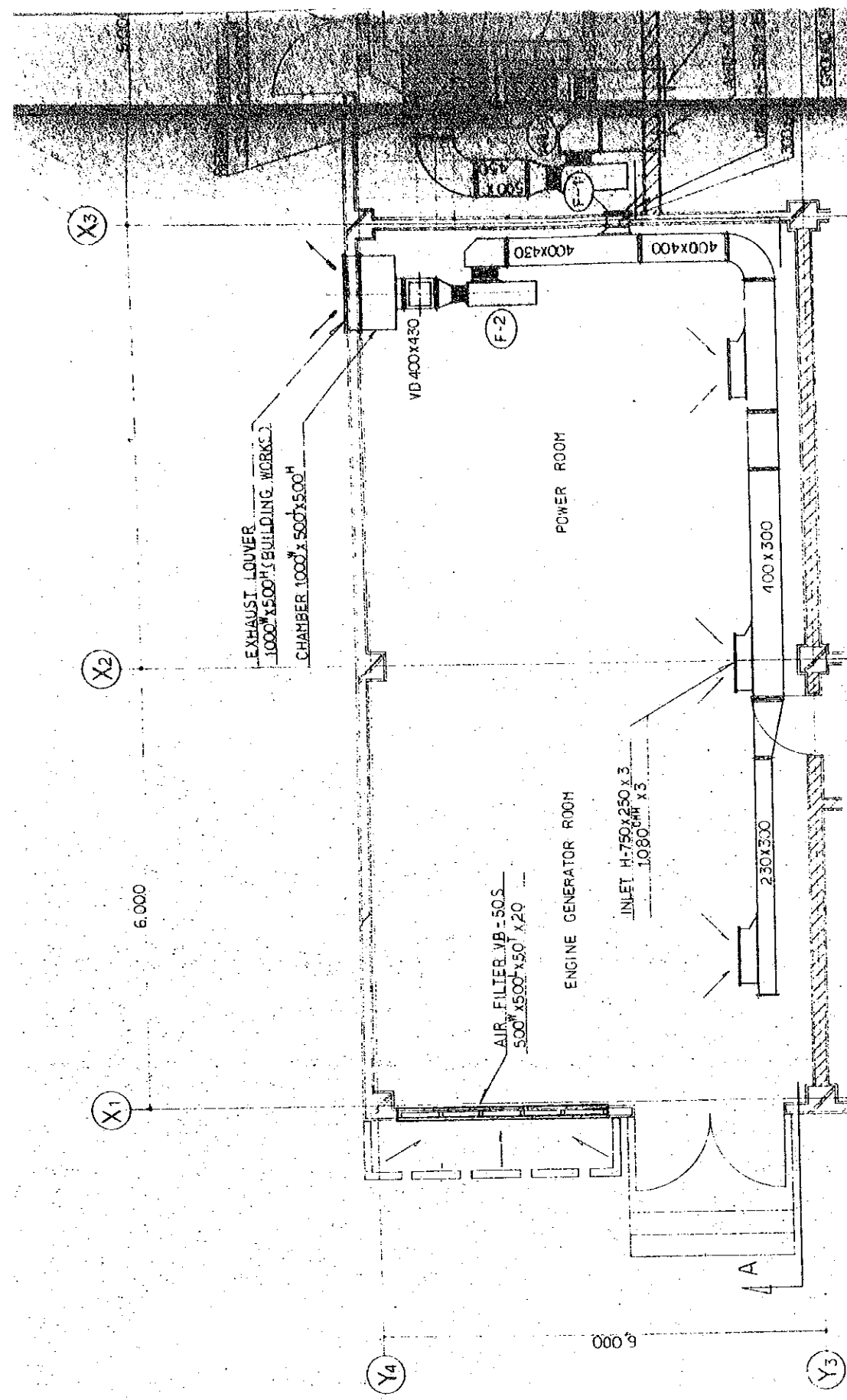
OFFICE (2)

C.2-25
490 CMH
500x500x400H

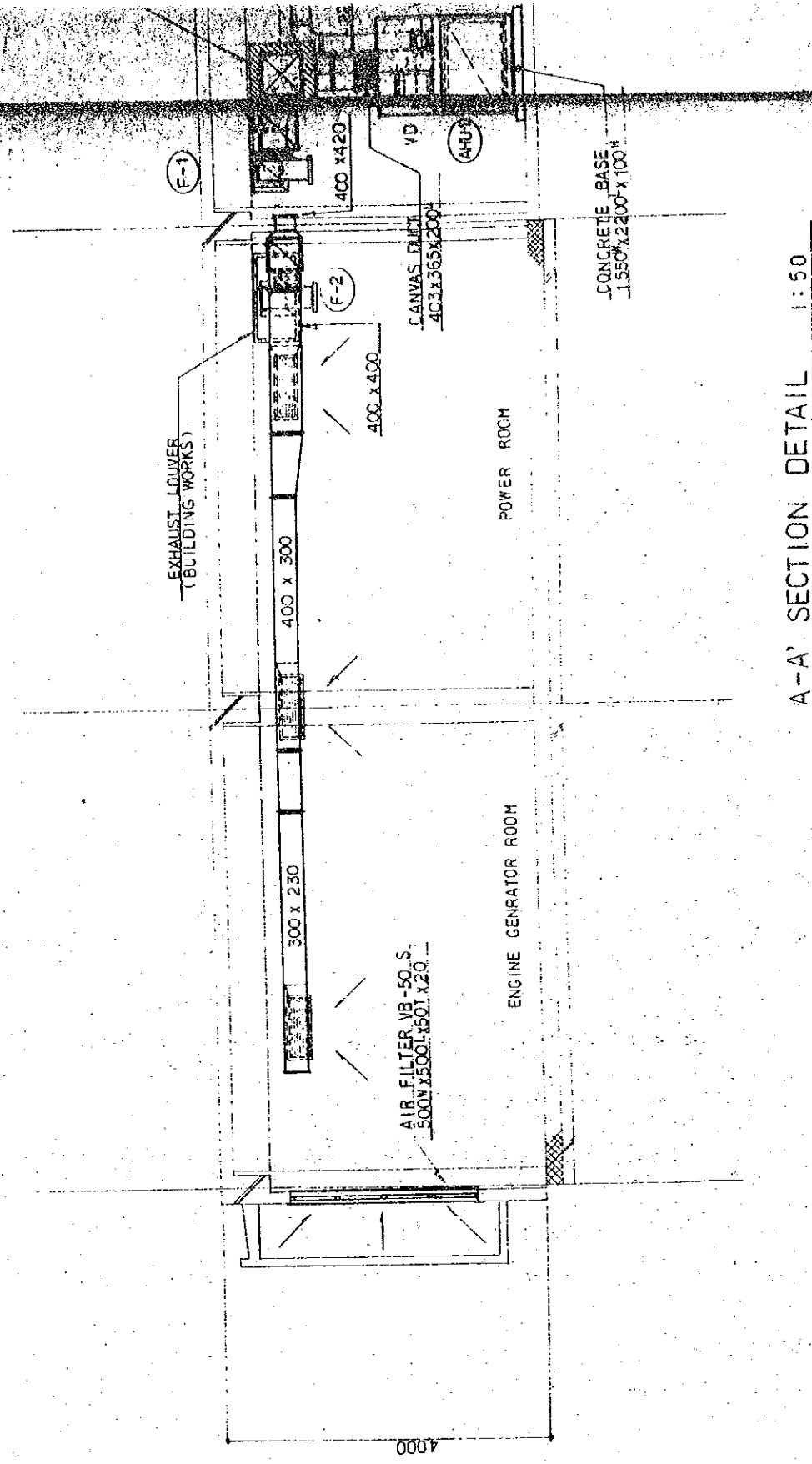
ENTRANCE

2000
60 CMH
2200x1250H

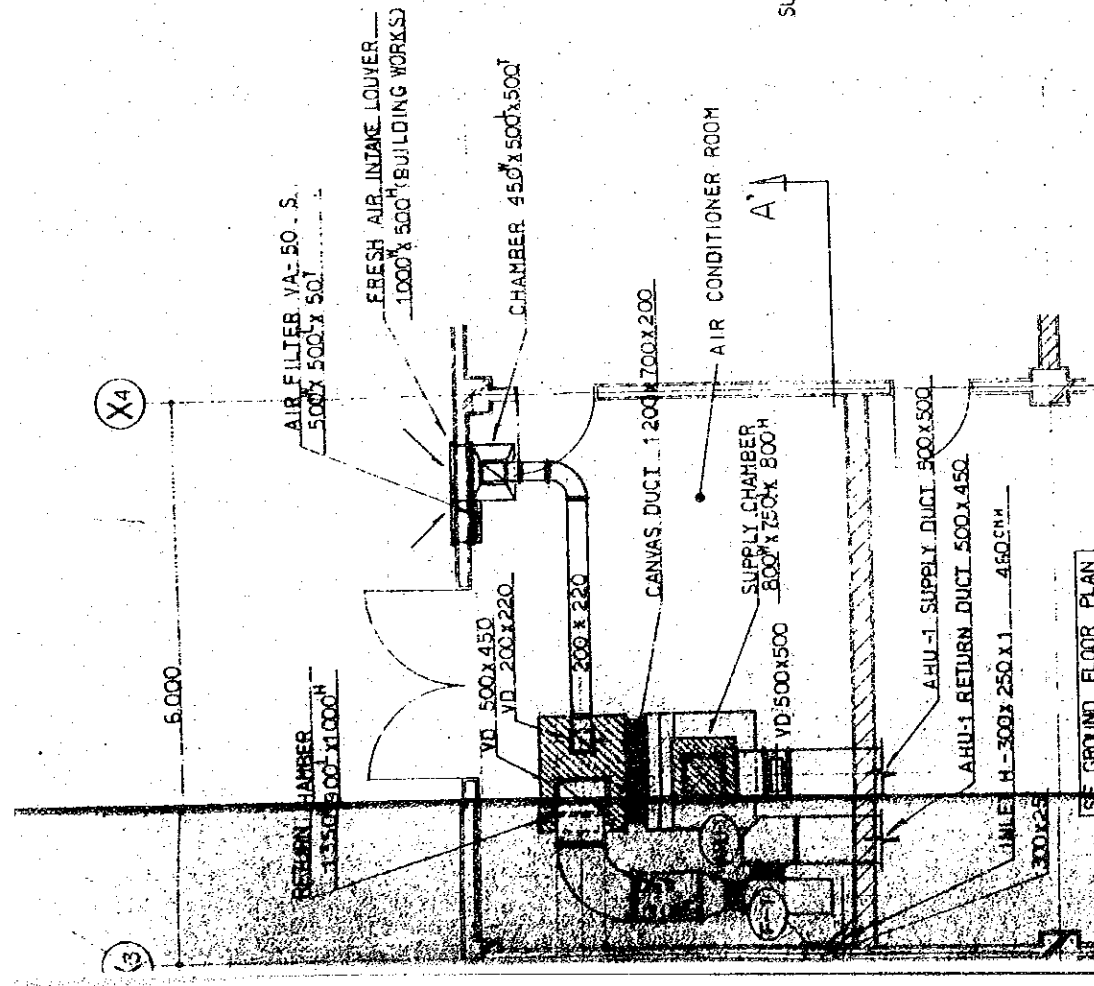
THE ESTABLISHMENT PROGRAMME		DRAWING NO.	H-203
MEDIUM WAVE BROADCASTING NETWORK		SCALE	1:100
IN THE KINGDOM OF NEPAL		UNIT	MM
KATHMANDU TRANSMITTING STATION		DATE	JAN' 1981
TITLE OF DRAWING			
GROUND FLOOR PLAN OF DUCT WORK			



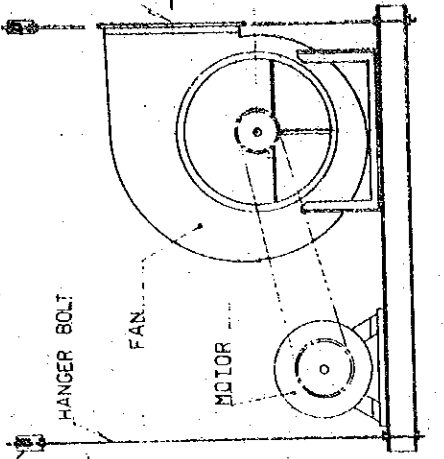
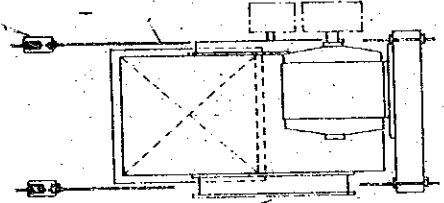
DETAIL OF DUCT WORK IN AIR CONDITIONER ROOM & POWER ROOM



A-A' SECTION DETAIL 1:50



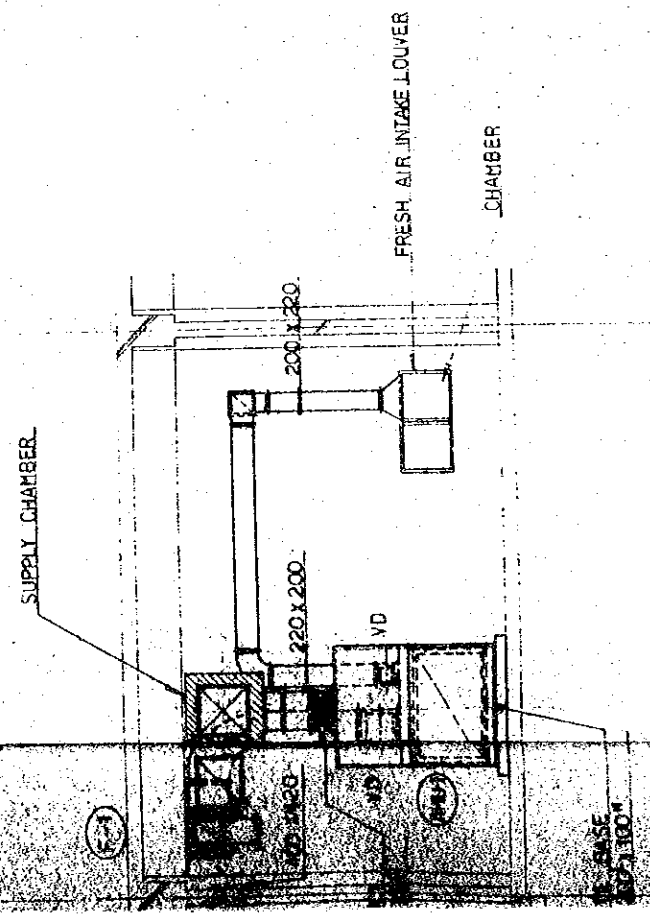
VIBRATION PROTECTION



DETAIL OF FAN
(HUNG FROM SLAB ABOVE)

LIST OF CANVAS DUCT (FAN)

F - 1	OUTLET	310 x 350 x 200
	SUCTION	395 x 200
F - 2	OUTLET	250 x 250 x 200
	SUCTION	320 x 200



THE ESTABLISHMENT PROGRAMME OF MEDIUM WAVE BROADCASTING NETWORK IN THE KINGDOM OF NEPAL		
KATHMANDU TRANSMITTING STATION	DRAWING NO.	H-204
TITLE OF DRAWING	SCALE	1:50
DETAIL OF DUCT WORK IN AIR CONDITIONER ROOM, POWER ROOM & FAN	UNIT	MM
	DATE	JAN 1981